Pico Rivera Innovative Municipal Energy
Resource Data Template Version 2 (RDTv2)
September 1, 2021

lse_unique_contract_id	resource	alternative_resource_name	contract_status	lse_owned	marginal_addition	viability_cod_reasonableness	viability_technical_feasibility	viability_financing_sitecontrol	storage_max_discharge_mw	storage_depth_mwh	is_hybrid	hybrid_generator_mw	hybrid_combined_max_mw	hybrid_can_charge_from_grid	storage_duration_hours
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	Second Resource: Athos Solar under construction	Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	Second Resource: VOYAGR_2_VOAWD5	Online	NO	NO						NotHybrid	0	0		0
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO		Online	NO	NO						NotHybrid	0	0		0
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE		Development	NO	NO	1	2	2	2	8	NotHybrid	0	0		8
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC		Development	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2088 CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2088 CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2088 CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1632 CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2944 SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2944 SCP_RA_2_NSF_PRIME	DELTA_2_PL1X4		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2375 CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2375 CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2375 CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2029 MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1490 NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2521 EXELON_RA_2_SS_PRIME	OMAR_2_UNIT 4		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2711 LCE_RA_5_SS_PRIME	HINSON_6_LBECH1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2034 CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2348 LCE_RA_4_SS_PRIME	MRCHNT_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2035 CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2566 CCSF_RA_2_SSF_PRIME	HINSON_6_LBECH1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2154 ELKHILLS_RA_1_NS_PRIME	ELKHIL_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2950 CPA_RA_5_NS_PRIME	ELKHIL_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1488 NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2298 CPA_RA_4_SS_PRIME	HIDSRT_2_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1481 CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1764 CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2559 MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT 1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2622 NRG_RA_4_NS_PRIME	METEC_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2718 SJP_RA_1_SS_PRIME	METEC_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2713 AVCE_RA_4_NS_PRIME	METEC_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
3044 RMEA_RA_2_NS_PRIME	METEC_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2255 AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT 5		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2571 WESTERN_RA_1_SSF_PRIME	REDOND_7_UNIT 5		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2294 CPA_RA_3_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2565 CCSF_RA_2_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2645 PIONEER_RA_1_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2570 WESTERN_RA_1_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2832 MCE_RA_9_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2689 Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2787 Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2839 MSCG_Shaped_3_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2219 CCSF_RA_1_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2219 CCSF_RA_1_NSF_PRIME	VACADX_1_UNITA1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2159 SMUD_RA_1_NSF_PRIME	VACADX_1_UNITA1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2046 MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
3076 LCE_RA_6_SS_PRIME	CALGEN_1_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2959 TAEM_OnPeak_1_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1801 MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2354 CCCE_RA_1_SS_PRIME	CALGEN_1_UNITS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2421 BALDWIN PARK_RA_1_NS_PRIME	METEC_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2481 RMEA_RA_1_NS_PRIME	METEC_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
3021 MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
3023 Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1396 3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1235 Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2437 SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2983 TEMUS_ATC_1_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2225 NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1489 VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1489 VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2733 MCE_RA_8_SS_PRIME	BGSKYN_2_AS2SR1		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2745 CALPINE_RA_13_NS_PRIME	GENERIC_BRANCH_MALIN500_ISL		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2781 AVCE_RA_5_SS_PRIME	TEHAPI_2_PW2WD2		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2781 AVCE_RA_5_SS_PRIME	VOYAGR_2_VOAWD5		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2940 SCP_RA_1_SS_PRIME	TEHAPI_2_PW2WD2		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2940 SCP_RA_1_SS_PRIME	VOYAGR_2_VOAWD5		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2978 3PR_PCC2_3_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2655 MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
3034 TGP_PCC1_1_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2497 Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0
2670 ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE		Online	NO	NO	[redacted]	[redacted]	[redacted]	[redacted]		NotHybrid	[redacted]	[redacted]		0

lse_unique_contract_id	special_mix	special_resource_nameplate	buy_or_sell	special_counterparty	special_generator_supplier	capacity_area	cpuc_approval_ref	county	COD_year	COD_month	COD_day
1395 Direct_PCC1_LT_1_PRIME	[redacted]	[redacted]	[redacted]	Direct Energy Business	[redacted]	SCE		ImperialCounty	2022	4	21
1690 VOYAGER IV_PPA_1_PRIME	[wind_high_CF,1]	28.8	NA	non-LSE supplier	Voyager_Wind_IV_Expansion_LLC	SCE		KernCounty	2021	4	26
1819 CALPINE_RA_9_NS_PRIME	[ccgt,1]	540	NA	non-LSE supplier	Calpine_Energy_Services_LP	PacGE		SutterCounty	2001	7	2
1825 BLACK WALNUT_RA_1_BCF_PRIME	[battery, 1]	15	NA	non-LSE supplier	Black_Walnut_Energy_Storage_LLC	BigCreekVentura		VenturaCounty	2023	3	18
2770 DURANMESA_RA_1_SS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		NewMexico	2021	12	31
2088 CPA_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	Clean Power Alliance of Southern California	[redacted]	SCE		California			
2088 CPA_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	Clean Power Alliance of Southern California	[redacted]	anDiegoImperialValley		California			
2088 CPA_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	Clean Power Alliance of Southern California	[redacted]	anDiegoImperialValley		California			
1632 CALPINE_RA_5_NSF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	GreaterBay		California			
2944 SCP_RA_2_NSF_PRIME	[redacted]	[redacted]	[redacted]	Sonoma Clean Power Authority	[redacted]	PacGE		California			
2944 SCP_RA_2_NSF_PRIME	[redacted]	[redacted]	[redacted]	Sonoma Clean Power Authority	[redacted]	GreaterBay		California			
2375 CALPINE_RA_12_NS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	GreaterBay		California			
2375 CALPINE_RA_12_NS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2375 CALPINE_RA_12_NS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	GreaterBay		California			
2029 MCE_RA_5_BAF_PRIME	[redacted]	[redacted]	[redacted]	Marin Clean Energy	[redacted]	GreaterBay		California			
1490 NEXTERA_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2521 EXELON_RA_2_SS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	BigCreekVentura		California			
2711 LCE_RA_5_SS_PRIME	[redacted]	[redacted]	[redacted]	Lancaster Choice Energy	[redacted]	LABasin		California			
2034 CALPINE_RA_10_BAF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	GreaterBay		California			
2348 LCE_RA_4_SS_PRIME	[redacted]	[redacted]	[redacted]	Lancaster Choice Energy	[redacted]	SCE		California			
2035 CALPINE_RA_11_NSF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	GreaterBay		California			
2566 CCSF_RA_2_SSF_PRIME	[redacted]	[redacted]	[redacted]	City and County San Francisco	[redacted]	LABasin		California			
2154 ELKHILLS_RA_1_NS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	PacGE		California			
2950 CPA_RA_5_NS_PRIME	[redacted]	[redacted]	[redacted]	Clean Power Alliance of Southern California	[redacted]	PacGE		California			
1488 NRG_RA_1_LAF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	LABasin		California			
2298 CPA_RA_4_SS_PRIME	[redacted]	[redacted]	[redacted]	Clean Power Alliance of Southern California	[redacted]	SCE		California			
1481 CALPINE_RA_2_BCF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	BigCreekVentura		California			
1764 CALPINE_RA_8_NS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	GreaterBay		California			
2559 MCE_RA_7_NS_PRIME	[redacted]	[redacted]	[redacted]	Marin Clean Energy	[redacted]	PacGE		California			
2622 NRG_RA_4_NS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	GreaterBay		California			
2718 SJP_RA_1_SS_PRIME	[redacted]	[redacted]	[redacted]	San Jacinto Power	[redacted]	GreaterBay		California			
2713 AVCE_RA_4_NS_PRIME	[redacted]	[redacted]	[redacted]	Apple Valley Choice Energy	[redacted]	GreaterBay		California			
3044 RMEA_RA_2_NS_PRIME	[redacted]	[redacted]	[redacted]	Rancho Mirage Energy Authority	[redacted]	GreaterBay		California			
2255 AES RB_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	LABasin		California			
2571 WESTERN_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	Western Community Energy	[redacted]	LABasin		California			
2294 CPA_RA_3_NSF_PRIME	[redacted]	[redacted]	[redacted]	Clean Power Alliance of Southern California	[redacted]	PacGE		California			
2565 CCSF_RA_2_NSF_PRIME	[redacted]	[redacted]	[redacted]	City and County San Francisco	[redacted]	PacGE		California			
2645 PIONEER_RA_1_NSF_PRIME	[redacted]	[redacted]	[redacted]	Pioneer Community Energy	[redacted]	PacGE		California			
2570 WESTERN_RA_1_NSF_PRIME	[redacted]	[redacted]	[redacted]	Western Community Energy	[redacted]	PacGE		California			
2832 MCE_RA_9_NSF_PRIME	[redacted]	[redacted]	[redacted]	Marin Clean Energy	[redacted]	PacGE		California			
2689 Manzana_PCC1_1_LT_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2787 Direct_Shaped_8_PRIME	[redacted]	[redacted]	[redacted]	Direct Energy Business	[redacted]	SCE		California			
2839 MSCG_Shaped_3_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2219 CCSF_RA_1_NSF_PRIME	[redacted]	[redacted]	[redacted]	City and County San Francisco	[redacted]	PacGE		California			
2219 CCSF_RA_1_NSF_PRIME	[redacted]	[redacted]	[redacted]	City and County San Francisco	[redacted]	PacGE		California			
2159 SMUD_RA_1_NSF_PRIME	[redacted]	[redacted]	[redacted]	SMUD	[redacted]	PacGE		California			
2046 MCE_RA_6_NSF_PRIME	[redacted]	[redacted]	[redacted]	Marin Clean Energy	[redacted]	PacGE		California			
3076 LCE_RA_6_SS_PRIME	[redacted]	[redacted]	[redacted]	Lancaster Choice Energy	[redacted]	SCE		California			
2959 TAEM_OnPeak_1_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
1801 MSCG_PCC2_2_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2080 BVES_RA_1_SS_PRIME	[redacted]	[redacted]	[redacted]	Bear Valley Electric Service	[redacted]	SCE		California			
2095 CPA_RA_2_SS_PRIME	[redacted]	[redacted]	[redacted]	Clean Power Alliance of Southern California	[redacted]	SCE		California			
2788 MSCG_Shaped_2_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2618 Calpine_PCC1_2_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2354 CCCE_RA_1_SS_PRIME	[redacted]	[redacted]	[redacted]	Monterey Bay Community Power Authority	[redacted]	SCE		California			
2421 BALDWIN PARK_RA_1_NS_PRIME	[redacted]	[redacted]	[redacted]	City of Baldwin Park	[redacted]	GreaterBay		California			
2481 RMEA_RA_1_NS_PRIME	[redacted]	[redacted]	[redacted]	Rancho Mirage Energy Authority	[redacted]	GreaterBay		California			
3008 Powerex_PCC1_LT_1_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
3021 MSCG_Shaped_4_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
3023 Direct_Shaped_9_PRIME	[redacted]	[redacted]	[redacted]	Direct Energy Business	[redacted]	SCE		California			
1396 3Phases_PCC3_LT_1_PRIME	[redacted]	[redacted]	[redacted]	3 Phases Renewables	[redacted]	SCE		California			
1235 Direct_Shaped_5_PRIME	[redacted]	[redacted]	[redacted]	Direct Energy Business	[redacted]	SCE		California			
2437 SPI_PCC3_1_LT_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2983 TEMUS_ATC_1_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2225 NRG_RA_3_NSF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	PacGE		California			
1489 VISTA_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	anDiegoImperialValley		California			
1489 VISTA_RA_1_SSF_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	anDiegoImperialValley		California			
2530 3PR_PCC2_2_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2733 MCE_RA_8_SS_PRIME	[redacted]	[redacted]	[redacted]	Marin Clean Energy	[redacted]	BigCreekVentura		California			
1799 ExGen_Shaped_2_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
1800 Direct_Shaped_6_PRIME	[redacted]	[redacted]	[redacted]	Direct Energy Business	[redacted]	SCE		California			
2745 CALPINE_RA_13_NS_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2781 AVCE_RA_5_SS_PRIME	[redacted]	[redacted]	[redacted]	Apple Valley Choice Energy	[redacted]	SCE		California			
2781 AVCE_RA_5_SS_PRIME	[redacted]	[redacted]	[redacted]	Apple Valley Choice Energy	[redacted]	SCE		California			
2940 SCP_RA_1_SS_PRIME	[redacted]	[redacted]	[redacted]	Sonoma Clean Power Authority	[redacted]	SCE		California			
2940 SCP_RA_1_SS_PRIME	[redacted]	[redacted]	[redacted]	Sonoma Clean Power Authority	[redacted]	SCE		California			
2973 Powerex_PCC2_1_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2978 3PR_PCC2_3_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2655 MSCG_Shaped_1_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
3034 TGP_PCC1_1_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			
2497 Direct_Shaped_7_PRIME	[redacted]	[redacted]	[redacted]	Direct Energy Business	[redacted]	SCE		California			
2670 ExGen_Shaped_3_PRIME	[redacted]	[redacted]	[redacted]	non-LSE supplier	[redacted]	SCE		California			

lse_unique_contract_id	contract_end_date_year	contract_end_date_month	contract_end_date_day	contract_execution_date_year	contract_execution_date_month	contract_execution_date_day	previous_COD_year	previous_COD_month	previous_COD_day	d1911016_tranche	remediation_plan	signed_contract_new_construction	notice_to_proceed	signed_contract_between_lses_dr_import	public_contract	buying_energy_capacity	macro_supertype	notes
1395 Direct_PCC1_LT_1_PRIME	2030	12	31	2019	9	11	2022	4	21	NA		YES			YES	[redacted]	physical	[redacted]
1690 VOYAGER IV_PPA_1_PRIME	2033	4	25	2019	12	20	2021	2	1	2	NO	YES	YES		YES	EnergyCapacity	physical	
1819 CALPINE_RA_9_NS_PRIME	2023	12	31	2020	3	10	2001	7	2	1&2	NO	NA	YES		NO	CapacityOnly	physical	
1825 BLACK WALNUT_RA_1_BCF_PRIME	2031	12	31	2020	3	25	2022	3	18	3	YES	YES	NO		YES	CapacityOnly	newgeneric	Remediation Planning is underway.
2770 DURANMESA_RA_1_SS_PRIME	2036	12	30	2021	4	21				NA		YES			YES	[redacted]	unspecifiedimport	[redacted]
2088 CPA_RA_1_SSF_PRIME	2021	12	31	2020	7	24				NA					NO	[redacted]	physical	[redacted]
2088 CPA_RA_1_SSF_PRIME	2021	12	31	2020	7	24				NA					NO	[redacted]	physical	[redacted]
2088 CPA_RA_1_SSF_PRIME	2021	12	31	2020	7	24				NA					NO	[redacted]	physical	[redacted]
1632 CALPINE_RA_5_NSF_PRIME	2022	12	31	2019	11	8				NA					NO	[redacted]	physical	[redacted]
2944 SCP_RA_2_NSF_PRIME	2022	12	31	2021	6	7				NA					NO	[redacted]	physical	[redacted]
2944 SCP_RA_2_NSF_PRIME	2022	12	31	2021	6	7				NA					NO	[redacted]	physical	[redacted]
2375 CALPINE_RA_12_NS_PRIME	2028	12	31	2020	10	14				NA					YES	[redacted]	physical	[redacted]
2375 CALPINE_RA_12_NS_PRIME	2028	12	31	2020	10	14				NA					YES	[redacted]	physical	[redacted]
2375 CALPINE_RA_12_NS_PRIME	2028	12	31	2020	10	14				NA					YES	[redacted]	physical	[redacted]
2029 MCE_RA_5_BAF_PRIME	2021	12	31	2020	8	5				NA					NO	[redacted]	physical	[redacted]
1490 NEXTERA_RA_1_SSF_PRIME	2021	12	31	2019	5	3				NA					NO	[redacted]	physical	[redacted]
2521 EXELON_RA_2_SS_PRIME	2021	7	31	2020	12	3				NA					NO	[redacted]	physical	[redacted]
2711 LCE_RA_5_SS_PRIME	2021	9	30	2021	4	12				NA					NO	[redacted]	physical	[redacted]
2034 CALPINE_RA_10_BAF_PRIME	2021	12	31	2020	8	5				NA					NO	[redacted]	physical	[redacted]
2348 LCE_RA_4_SS_PRIME	2021	9	30	2020	10	22				NA					NO	[redacted]	physical	[redacted]
2035 CALPINE_RA_11_NSF_PRIME	2021	12	31	2020	8	5				NA					NO	[redacted]	physical	[redacted]
2566 CCSF_RA_2_SSF_PRIME	2021	3	31	2021	1	15				NA					NO	[redacted]	physical	[redacted]
2154 ELKHILLS_RA_1_NS_PRIME	2021	9	30	2020	9	29				NA					NO	[redacted]	physical	[redacted]
2950 CPA_RA_5_NS_PRIME	2021	8	31	2021	5	26				NA					NO	[redacted]	physical	[redacted]
1488 NRG_RA_1_LAF_PRIME	2022	12	31	2019	5	14				NA					NO	[redacted]	physical	[redacted]
2298 CPA_RA_4_SS_PRIME	2021	11	30	2020	10	8				NA					NO	[redacted]	physical	[redacted]
1481 CALPINE_RA_2_BCF_PRIME	2022	12	31	2019	8	15				NA					NO	[redacted]	physical	[redacted]
1764 CALPINE_RA_8_NS_PRIME	2023	12	31	2020	2	11				NA					NO	[redacted]	physical	[redacted]
2559 MCE_RA_7_NS_PRIME	2022	12	31	2021	1	13				NA					NO	[redacted]	physical	[redacted]
2622 NRG_RA_4_NS_PRIME	2021	3	31	2021	2	1				NA					NO	[redacted]	physical	[redacted]
2718 SJP_RA_1_SS_PRIME	2021	9	30	2021	4	12				NA					NO	[redacted]	physical	[redacted]
2713 AVCE_RA_4_NS_PRIME	2021	9	30	2021	4	12				NA					NO	[redacted]	physical	[redacted]
3044 RMEA_RA_2_NS_PRIME	2021	6	30	2021	4	9				NA					NO	[redacted]	physical	[redacted]
2255 AES RB_RA_1_SSF_PRIME	2021	12	31	2020	10	10				NA					NO	[redacted]	physical	[redacted]
2571 WESTERN_RA_1_SSF_PRIME	2021	4	30	2021	1	14				NA					NO	[redacted]	physical	[redacted]
2294 CPA_RA_3_NSF_PRIME	2021	11	30	2020	10	8				NA					NO	[redacted]	physical	[redacted]
2565 CCSF_RA_2_NSF_PRIME	2021	3	31	2021	1	15				NA					NO	[redacted]	physical	[redacted]
2645 PIONEER_RA_1_NSF_PRIME	2021	5	31	2021	3	5				NA					NO	[redacted]	physical	[redacted]
2570 WESTERN_RA_1_NSF_PRIME	2021	4	30	2021	1	14				NA					NO	[redacted]	physical	[redacted]
2832 MCE_RA_9_NSF_PRIME	2021	9	30	2021	5	20				NA					NO	[redacted]	physical	[redacted]
2689 Manzana_PCC1_1_LT_PRIME	2033	7	31	2021	2	16				NA					YES	[redacted]	physical	[redacted]
2787 Direct_Shaped_8_PRIME	2024	12	31	2021	4	28				NA					NO	[redacted]	newloadmod	[redacted]
2839 MSCG_Shaped_3_PRIME	2021	9	30	2021	5	26				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2219 CCSF_RA_1_NSF_PRIME	2021	12	31	2020	10	5				NA					NO	[redacted]	physical	[redacted]
2219 CCSF_RA_1_NSF_PRIME	2021	12	31	2020	10	5				NA					NO	[redacted]	physical	[redacted]
2159 SMUD_RA_1_NSF_PRIME	2021	5	31	2020	10	2				NA					NO	[redacted]	physical	[redacted]
2046 MCE_RA_6_NSF_PRIME	2021	12	31	2020	8	5				NA					NO	[redacted]	physical	[redacted]
3076 LCE_RA_6_SS_PRIME	2021	10	31	2021	7	30				NA					NO	[redacted]	physical	[redacted]
2959 TAEM_OnPeak_1_PRIME	2021	6	19	2021	6	10				NA					NO	[redacted]	unspecifiednonimport	[redacted]
1801 MSCG_PCC2_2_PRIME	2022	12	31	2020	2	6				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2080 BVES_RA_1_SS_PRIME	2021	12	31	2020	8	20				NA					NO	[redacted]	physical	[redacted]
2095 CPA_RA_2_SS_PRIME	2021	12	31	2020	7	24				NA					NO	[redacted]	physical	[redacted]
2788 MSCG_Shaped_2_PRIME	2023	12	31	2021	4	28				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2618 Calpine_PCC1_2_PRIME	2021	12	31	2021	1	21				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2354 CCCE_RA_1_SS_PRIME	2021	5	31	2020	10	18				NA					NO	[redacted]	physical	[redacted]
2421 BALDWIN PARK_RA_1_NS_PRIME	2021	1	31	2020	11	11				NA					NO	[redacted]	physical	[redacted]
2481 RMEA_RA_1_NS_PRIME	2021	2	28	2020	12	7				NA					NO	[redacted]	physical	[redacted]
3008 Powerex_PCC1_LT_1_PRIME	2031	6	30	2021	6	24				NA					YES	[redacted]	unspecifiednonimport	[redacted]
3021 MSCG_Shaped_4_PRIME	2024	12	31	2021	7	16				NA					NO	[redacted]	unspecifiednonimport	[redacted]
3023 Direct_Shaped_9_PRIME	2025	12	31	2021	7	16				NA					NO	[redacted]	newloadmod	[redacted]
1396 3Phases_PCC3_LT_1_PRIME	2030	12	31	2019	9	11				NA					YES	[redacted]	unbundledrec	[redacted]
1235 Direct_Shaped_5_PRIME	2022	12	31	2019	8	20				NA					NO	[redacted]	newloadmod	[redacted]
2437 SPI_PCC3_1_LT_PRIME	2030	12	31	2020	8	8				NA					YES	[redacted]	unbundledrec	[redacted]
2983 TEMUS_ATC_1_PRIME	2021	9	30	2021	6	16				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2225 NRG_RA_3_NSF_PRIME	2022	12	31	2020	10	7				NA					NO	[redacted]	physical	[redacted]
1489 VISTA_RA_1_SSF_PRIME	2022	12	31	2020	1	30				NA					NO	[redacted]	physical	[redacted]
1489 VISTA_RA_1_SSF_PRIME	2022	12	31	2020	1	30				NA					NO	[redacted]	physical	[redacted]
2530 3PR_PCC2_2_PRIME	2022	12	31	2020	12	29				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2733 MCE_RA_8_SS_PRIME	2021	8	31	2021	4	12				NA					NO	[redacted]	physical	[redacted]
1799 ExGen_Shaped_2_PRIME	2023	12	31	2020	2	19				NA					NO	[redacted]	unspecifiednonimport	[redacted]
1800 Direct_Shaped_6_PRIME	2021	12	31	2020	2	19				NA					NO	[redacted]	newloadmod	[redacted]
2745 CALPINE_RA_13_NS_PRIME	2021	9	30	2021	4	15				NA					NO	[redacted]	unspecifiedimport	[redacted]
2781 AVCE_RA_5_SS_PRIME	2021	7	31	2021	5	4				NA					NO	[redacted]	physical	[redacted]
2781 AVCE_RA_5_SS_PRIME	2021	7	31	2021	5	4				NA					NO	[redacted]	physical	[redacted]
2940 SCP_RA_1_SS_PRIME	2021	8	31	2021	6	4				NA					NO	[redacted]	physical	[redacted]
2940 SCP_RA_1_SS_PRIME	2021	8	31	2021	6	4				NA					NO	[redacted]	physical	[redacted]
2973 Powerex_PCC2_1_PRIME	2023	12	31	2021	6	10				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2978 3PR_PCC2_3_PRIME	2021	12	31	2021	6	11				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2655 MSCG_Shaped_1_PRIME	2023	12	31	2021	3	4				NA					NO	[redacted]	unspecifiednonimport	[redacted]
3034 TGP_PCC1_1_PRIME	2021	12	31	2021	7	15				NA					NO	[redacted]	unspecifiednonimport	[redacted]
2497 Direct_Shaped_7_PRIME	2022	12	31	2020	12	18				NA					NO	[redacted]	newloadmod	[redacted]
2670 ExGen_Shaped_3_PRIME	2022	12	31	2021	3	4				NA					NO	[redacted]	unspecifiednonimport	[redacted]

lse_unique_contract_id	resource	Year	Month	contract_gwh	contracted_nqc_mw_if_known	nqc_fraction_if_nqc_not_known
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	1	0.625	[redacted]	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	2	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	3	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	4	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	5	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	6	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	7	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	8	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	9	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	10	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	11	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2021	12	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	1	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	2	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	3	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	4	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	5	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	6	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	7	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	8	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	9	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	10	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	11	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2022	12	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	1	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	2	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	3	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	4	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	5	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	6	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	7	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	8	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	9	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	10	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	11	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2023	12	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	1	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	2	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	3	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	4	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	5	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	6	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	7	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	8	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	9	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	10	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	11	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2024	12	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	1	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	2	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	3	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	4	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	5	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	6	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	7	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	8	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	9	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	10	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	11	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2025	12	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	1	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	2	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	3	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	4	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	5	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	6	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	7	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	8	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	9	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	10	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	11	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2026	12	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	1	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	2	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	3	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	4	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	5	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	6	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	7	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	8	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	9	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	10	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	11	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2027	12	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	1	0.625		
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	2	0.625		

1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	3	0.625	[redacted]
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	4	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	5	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	6	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	7	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	8	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	9	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	10	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	11	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2028	12	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	1	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	2	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	3	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	4	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	5	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	6	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	7	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	8	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	9	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	10	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	11	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2029	12	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	1	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	2	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	3	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	4	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	5	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	6	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	7	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	8	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	9	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	10	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	11	0.625	
1395 Direct_PCC1_LT_1_PRIME	COLGNS_2_CNSSR1	2030	12	0.625	
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2021	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2022	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2023	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	2	1.115147386	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2024	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2025	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	1	1.019256261	0.55

1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2026	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2027	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	2	1.115147386	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2028	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2029	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2030	12	1.064835572	0.51
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	1	1.019256261	0.55
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	2	1.076694028	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	3	1.327639094	1.11
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	4	1.49410292	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	5	1.750931944	0.99
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	6	1.724320745	1.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	7	1.353508019	0.91
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	8	1.201317209	0.83
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	9	0.909162865	0.59
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	10	1.002561488	0.32
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	11	0.982063509	0.48
1690 VOYAGER IV_PPA_1_PRIME	TEHAPI_2_PW2WD2	2031	12	1.064835572	0.51
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	1	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	2	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	3	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	4	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	5	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	6	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	7	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	8	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	9	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	10	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	11	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2021	12	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	1	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	2	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	3	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	4	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	5	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	6	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	7	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	8	0	1.3
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	9	0	1.3

1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	10	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	11	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2022	12	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	1	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	2	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	3	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	4	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	5	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	6	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	7	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	8	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	9	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	10	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	11	0	1.3	
1819 CALPINE_RA_9_NS_PRIME	SUTTER_2_CISO	2023	12	0	1.3	
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2022	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2022	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2022	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2022	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2022	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2022	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2022	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2023	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2024	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2025	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2026	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2027	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	10	0	0	0.13

1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2028	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2029	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2030	12	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	1	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	2	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	3	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	4	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	5	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	6	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	7	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	8	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	9	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	10	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	11	0	0	0.13
1825 BLACK WALNUT_RA_1_BCF_PRIME	NEW_GENERIC_BATTERY_STORAGE	2031	12	0	0	0.13
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	1	1.615	0	0.13
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	2	1.479	[redacted]	
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	3	1.665		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	4	1.629		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	5	1.505		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	6	1.184		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	7	0.815		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	8	0.739		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	9	0.837		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	10	1.265		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	11	1.399		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2022	12	1.338		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	1	1.615		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	2	1.479		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	3	1.665		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	4	1.629		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	5	1.505		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	6	1.184		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	7	0.815		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	8	0.739		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	9	0.837		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	10	1.265		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	11	1.399		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2023	12	1.338		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	1	1.615		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	2	1.479		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	3	1.665		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	4	1.629		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	5	1.505		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	6	1.184		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	7	0.815		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	8	0.739		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	9	0.837		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	10	1.265		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	11	1.399		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2024	12	1.338		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	1	1.615		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	2	1.479		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	3	1.665		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	4	1.629		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	5	1.505		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	6	1.184		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	7	0.815		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	8	0.739		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	9	0.837		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	10	1.265		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	11	1.399		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2025	12	1.338		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	1	1.615		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	2	1.479		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	3	1.665		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	4	1.629		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	5	1.505		
2770 DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	6	1.184		

2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	7	0.815
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	8	0.739
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	9	0.837
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	10	1.265
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	11	1.399
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2026	12	1.338
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	1	1.615
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	2	1.479
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	3	1.665
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	4	1.629
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	5	1.505
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	6	1.184
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	7	0.815
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	8	0.739
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	9	0.837
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	10	1.265
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	11	1.399
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2027	12	1.338
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	1	1.615
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	2	1.479
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	3	1.665
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	4	1.629
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	5	1.505
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	6	1.184
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	7	0.815
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	8	0.739
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	9	0.837
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	10	1.265
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	11	1.399
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2028	12	1.338
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	1	1.615
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	2	1.479
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	3	1.665
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	4	1.629
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	5	1.505
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	6	1.184
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	7	0.815
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	8	0.739
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	9	0.837
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	10	1.265
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	11	1.399
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2029	12	1.338
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	1	1.615
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	2	1.479
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	3	1.665
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	4	1.629
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	5	1.505
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	6	1.184
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	7	0.815
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	8	0.739
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	9	0.837
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	10	1.265
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	11	1.399
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2030	12	1.338
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	1	1.615
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	2	1.479
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	3	1.665
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	4	1.629
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	5	1.505
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	6	1.184
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	7	0.815
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	8	0.739
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	9	0.837
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	10	1.265
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	11	1.399
2770	DURANMESA_RA_1_SS_PRIME	GENERIC_BRANCH_ELDORADO_ITC	2031	12	1.338
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	1	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	2	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	3	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	4	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	5	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	6	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	7	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	8	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	9	0
2088	CPA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	10	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	11	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	12	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	1	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	2	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	3	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	4	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	5	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	6	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	7	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	8	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	9	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	10	0
2088	CPA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	11	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	12	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	1	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	2	0

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2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	3	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	4	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	5	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	6	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	7	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	8	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	9	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	10	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	11	0
2088	CPA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	12	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	1	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	2	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	3	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	4	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	5	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	6	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	7	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	8	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	9	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	10	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	11	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2021	12	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	1	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	2	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	3	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	4	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	5	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	6	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	7	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	8	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	9	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	10	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	11	0
1632	CALPINE_RA_5_NSF_PRIME	DELTA_2_PL1X4	2022	12	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	1	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	2	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	3	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	4	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	5	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	10	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	11	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	12	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	1	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	2	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	3	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	4	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	5	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	10	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	11	0
2944	SCP_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2022	12	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	1	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	2	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	3	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	4	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	5	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	6	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	7	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	8	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	9	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	10	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	11	0
2375	CALPINE_RA_12_NS_PRIME	METEC_2_PL1X3	2021	12	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	1	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	2	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	3	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	4	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	5	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	6	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	7	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	8	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	9	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	10	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	11	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2023	12	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	1	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	2	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	3	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	4	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	5	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	6	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	7	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	8	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	9	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	10	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	11	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2024	12	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	1	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	2	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	3	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	4	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	5	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	6	0

2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	7	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	8	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	9	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	10	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	11	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2025	12	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	1	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	2	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	3	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	4	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	5	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	6	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	7	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	8	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	9	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	10	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	11	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2026	12	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	1	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	2	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	3	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	4	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	5	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	6	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	7	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	8	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	9	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	10	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	11	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2027	12	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	1	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	2	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	3	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	4	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	5	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	6	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	7	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	8	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	9	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	10	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	11	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2028	12	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	1	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	2	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	3	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	4	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	5	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	6	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	7	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	8	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	9	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	10	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	11	0
2375	CALPINE_RA_12_NS_PRIME	LMBEPK_2_UNITA2	2022	12	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	1	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	2	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	3	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	4	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	5	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	6	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	7	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	8	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	9	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	10	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	11	0
2029	MCE_RA_5_BAF_PRIME	DELTA_2_PL1X4	2021	12	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	1	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	2	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	3	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	4	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	5	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	6	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	7	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	8	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	9	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	10	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	11	0
1490	NEXTERA_RA_1_SSF_PRIME	HIDSRT_2_UNITS	2021	12	0
2521	EXELON_RA_2_SS_PRIME	OMAR_2_UNIT 4	2021	7	0
2711	LCE_RA_5_SS_PRIME	HINSON_6_LBECH1	2021	9	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	1	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	2	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	3	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	4	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	5	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	6	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	7	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	8	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	9	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	10	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	11	0
2034	CALPINE_RA_10_BAF_PRIME	DELTA_2_PL1X4	2021	12	0

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2348	LCE_RA_4_SS_PRIME	MRCHNT_2_PL1X3	2021	7	0
2348	LCE_RA_4_SS_PRIME	MRCHNT_2_PL1X3	2021	8	0
2348	LCE_RA_4_SS_PRIME	MRCHNT_2_PL1X3	2021	9	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	1	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	2	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	3	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	4	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	5	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	6	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	7	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	8	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	9	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	10	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	11	0
2035	CALPINE_RA_11_NSF_PRIME	DELTA_2_PL1X4	2021	12	0
2566	CCSF_RA_2_SSF_PRIME	HINSON_6_LBECH1	2021	3	0
2154	ELKHILLS_RA_1_NS_PRIME	ELKHIL_2_PL1X3	2021	7	0
2154	ELKHILLS_RA_1_NS_PRIME	ELKHIL_2_PL1X3	2021	8	0
2154	ELKHILLS_RA_1_NS_PRIME	ELKHIL_2_PL1X3	2021	9	0
2950	CPA_RA_5_NS_PRIME	ELKHIL_2_PL1X3	2021	8	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	1	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	2	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	3	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	4	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	5	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	6	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	7	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	8	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	9	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	10	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	11	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2021	12	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	1	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	2	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	3	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	4	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	5	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	6	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	7	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	8	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	9	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	10	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	11	0
1488	NRG_RA_1_LAF_PRIME	HINSON_6_LBECH1	2022	12	0
2298	CPA_RA_4_SS_PRIME	HIDSRT_2_UNITS	2021	11	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	1	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	2	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	3	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	4	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	5	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	6	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	7	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	8	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	9	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	10	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	11	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2021	12	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	1	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	2	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	3	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	4	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	5	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	6	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	7	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	8	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	9	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	10	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	11	0
1481	CALPINE_RA_2_BCF_PRIME	LEBECS_2_UNITS	2022	12	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	1	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	2	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	3	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	4	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	5	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	6	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	7	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	8	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	9	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	10	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	11	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2022	12	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	1	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	2	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	3	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	4	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	5	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	6	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	7	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	8	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	9	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	10	0
1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	11	0

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1764	CALPINE_RA_8_NS_PRIME	LMEC_1_PL1X3	2023	12	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	5	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	6	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	7	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	8	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	9	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	10	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	11	0
2559	MCE_RA_7_NS_PRIME	MKTRCK_1_UNIT1	2022	12	0
2622	NRG_RA_4_NS_PRIME	METEC_2_PL1X3	2021	3	0
2718	SJP_RA_1_SS_PRIME	METEC_2_PL1X3	2021	9	0
2713	AVCE_RA_4_NS_PRIME	METEC_2_PL1X3	2021	7	0
2713	AVCE_RA_4_NS_PRIME	METEC_2_PL1X3	2021	9	0
3044	RMEA_RA_2_NS_PRIME	METEC_2_PL1X3	2021	6	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	1	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	2	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	3	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	4	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	5	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	6	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	7	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	8	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	9	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	10	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	11	0
2255	AES RB_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	12	0
2571	WESTERN_RA_1_SSF_PRIME	REDOND_7_UNIT5	2021	4	0
2294	CPA_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	11	0
2565	CCSF_RA_2_NSF_PRIME	SUNRIS_2_PL1X3	2021	3	0
2645	PIONEER_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	5	0
2570	WESTERN_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	4	0
2832	MCE_RA_9_NSF_PRIME	SUNRIS_2_PL1X3	2021	9	0
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2023	8	1.052
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2023	9	1.052
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2023	10	1.052
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2023	11	1.052
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2023	12	1.054
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	1	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	2	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	3	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	4	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	5	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	6	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	7	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	8	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	9	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	10	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	11	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2024	12	1.319
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	1	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	2	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	3	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	4	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	5	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	6	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	7	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	8	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	9	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	10	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	11	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2025	12	1.319
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	1	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	2	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	3	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	4	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	5	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	6	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	7	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	8	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	9	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	10	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	11	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2026	12	1.319
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	1	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	2	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	3	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	4	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	5	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	6	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	7	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	8	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	9	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	10	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	11	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2027	12	1.319
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	1	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	2	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	3	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	4	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	5	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	6	1.316
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	7	1.316

[redacted]

2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	8	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	9	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	10	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	11	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2028	12	1.319	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	1	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	2	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	3	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	4	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	5	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	6	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	7	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	8	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	9	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	10	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	11	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2029	12	1.319	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	1	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	2	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	3	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	4	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	5	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	6	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	7	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	8	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	9	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	10	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	11	1.316	[redacted]
2689	Manzana_PCC1_1_LT_PRIME	MANZNA_2_WIND	2030	12	1.319	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2021	5	0.923	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2021	6	0.776	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	1	2.757	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	2	2.535	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	3	2.617	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	4	2.482	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	5	2.554	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	6	2.81	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	7	3.94	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	8	4.125	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	9	3.5	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	10	3.004	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	11	2.593	[redacted]
2787	Direct_Shaped_8_PRIME	UNSPECIFIED_NON_IMPORT	2024	12	2.795	[redacted]
2839	MSCG_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	6	0.72	[redacted]
2839	MSCG_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	7	0	[redacted]
2839	MSCG_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	8	0	[redacted]
2839	MSCG_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	9	0.72	[redacted]
2219	CCSF_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	1	0	[redacted]
2219	CCSF_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	2	0	[redacted]
2219	CCSF_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	11	0	[redacted]
2219	CCSF_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	12	0	[redacted]
2219	CCSF_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	1	0	[redacted]
2219	CCSF_RA_1_NSF_PRIME	SUNRIS_2_PL1X3	2021	2	0	[redacted]
2159	SMUD_RA_1_NSF_PRIME	VACADX_1_UNITA1	2021	5	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	1	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	2	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	3	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	4	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	5	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	6	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	7	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	8	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	9	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	10	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	11	0	[redacted]
2046	MCE_RA_6_NSF_PRIME	VACADX_1_UNITA1	2021	12	0	[redacted]
3076	LCE_RA_6_SS_PRIME	CALGEN_1_UNITS	2021	10	0	[redacted]
2959	TAEM_OnPeak_1_PRIME	SUPPLIERS_CHOICE	2021	6	0.48	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	1	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	2	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	3	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	4	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	5	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	6	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	7	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	8	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	9	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	10	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	11	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	12	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	1	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	2	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	3	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	4	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	5	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	6	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	7	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	8	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	9	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	10	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	11	0.333333	[redacted]
1801	MSCG_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	12	0.333333	[redacted]

2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	1	0	[redacted]
2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	2	0	
2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	3	0	
2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	4	0	
2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	5	0	
2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	11	0	
2080 BVES_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	12	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	1	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	2	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	3	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	4	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	5	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	6	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	7	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	8	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	9	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	10	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	11	0	
2095 CPA_RA_2_SS_PRIME	CALGEN_1_UNITS	2021	12	0	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	1	1.793	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	2	1.66	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	3	1.91	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	4	1.75	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	5	2	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	6	1.814	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	7	1.969	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	8	2.198	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	9	1.96	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	10	2.084	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	11	1.706	
2788 MSCG_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	12	1.903	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	2	0	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	3	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	4	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	5	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	6	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	7	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	8	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	9	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	10	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	11	1.5	
2618 Calpine_PCC1_2_PRIME	SUPPLIERS_CHOICE	2021	12	1.5	
2354 CCCE_RA_1_SS_PRIME	CALGEN_1_UNITS	2021	5	0	
2421 BALDWIN PARK_RA_1_NS_PRIME	METEC_2_PL1X3	2021	1	0	
2481 RMEA_RA_1_NS_PRIME	METEC_2_PL1X3	2021	2	0	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2021	7	2.5	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2021	8	2.5	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2021	9	2.5	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2021	10	2.5	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2021	11	2.5	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2021	12	2.5	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	1	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	2	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	3	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	4	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	5	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	6	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	7	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	8	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	9	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	10	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	11	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2022	12	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	1	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	2	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	3	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	4	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	5	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	6	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	7	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	8	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	9	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	10	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	11	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2023	12	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	1	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	2	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	3	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	4	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	5	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	6	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	7	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	8	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	9	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	10	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	11	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2024	12	1.25	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	1	0.833	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	2	0.833	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	3	0.833	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	4	0.833	
3008 Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	5	0.833	

3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	6	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	7	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	8	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	9	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	10	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	11	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2025	12	0.837
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	1	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	2	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	3	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	4	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	5	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	6	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	7	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	8	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	9	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	10	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	11	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2026	12	0.837
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	1	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	2	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	3	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	4	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	5	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	6	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	7	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	8	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	9	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	10	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	11	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2027	12	0.837
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	1	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	2	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	3	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	4	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	5	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	6	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	7	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	8	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	9	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	10	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	11	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2028	12	0.837
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	1	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	2	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	3	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	4	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	5	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	6	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	7	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	8	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	9	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	10	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	11	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2029	12	0.837
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	1	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	2	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	3	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	4	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	5	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	6	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	7	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	8	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	9	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	10	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	11	0.833
3008	Powerex_PCC1_LT_1_PRIME	SUPPLIERS_CHOICE	2030	12	0.837
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	1	2.308
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	2	2.108
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	3	2.528
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	4	2.22
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	5	2.593
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	6	2.344
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	7	2.605
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	8	2.91
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	9	2.56
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	10	2.721
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	11	2.177
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2023	12	2.552
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	1	3.505
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	2	3.204
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	3	3.258
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	4	3
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	5	3.231
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	6	3.46
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	7	4.874
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	8	5.037
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	9	4.38
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	10	3.824
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	11	3.184
3021	MSCG_Shaped_4_PRIME	SUPPLIERS_CHOICE	2024	12	3.559
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2021	10	1.395

3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2021	11	0
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2021	12	0
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	1	0.993
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	2	1.12
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	3	1.36
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	4	1.245
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	5	1.48
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	6	1.1
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	7	1.202
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	8	1.612
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	9	1.365
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	10	1.553
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	11	1.093
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2022	12	1.601
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	1	4.178
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	2	3.684
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	3	3.96
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	4	3.674
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	5	3.952
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	6	4.236
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	7	5.91
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	8	6.053
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	9	5.265
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	10	4.583
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	11	3.92
3023	Direct_Shaped_9_PRIME	UNSPECIFIED_NON_IMPORT	2025	12	4.298
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	1	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	2	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	3	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	4	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	5	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	6	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	7	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	8	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	9	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	10	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	11	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2021	12	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	1	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	2	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	3	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	4	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	5	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	6	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	7	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	8	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	9	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	10	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	11	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2022	12	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	1	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	2	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	3	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	4	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	5	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	6	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	7	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	8	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	9	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	10	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	11	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2023	12	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	1	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	2	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	3	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	4	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	5	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	6	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	7	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	8	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	9	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	10	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	11	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2024	12	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	1	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	2	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	3	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	4	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	5	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	6	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	7	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	8	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	9	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	10	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	11	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2025	12	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	1	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	2	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	3	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	4	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	5	0.66667
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	6	0.66667

[redacted]

1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	7	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	8	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	9	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	10	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	11	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2026	12	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	1	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	2	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	3	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	4	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	5	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	6	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	7	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	8	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	9	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	10	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	11	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2027	12	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	1	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	2	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	3	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	4	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	5	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	6	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	7	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	8	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	9	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	10	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	11	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2028	12	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	1	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	2	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	3	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	4	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	5	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	6	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	7	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	8	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	9	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	10	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	11	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2029	12	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	1	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	2	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	3	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	4	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	5	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	6	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	7	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	8	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	9	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	10	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	11	0.66667	Redacted
1396	3Phases_PCC3_LT_1_PRIME	UNBUNDLEDREC_CREZ_ARIZONA_SOLAR	2030	12	0.66667	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	1	4.876	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	2	4.104	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	3	4.708	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	4	3.716	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	5	4.078	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	6	4.778	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	7	7.972	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	8	6.212	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	9	4.47	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	10	4.792	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	11	4.702	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2021	12	5.272	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	1	6.473	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	2	5.492	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	3	6.131	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	4	5.253	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	5	5.865	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	6	7.832	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	7	7.968	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	8	7.297	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	9	5.754	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	10	6.183	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	11	5.963	Redacted
1235	Direct_Shaped_5_PRIME	UNSPECIFIED_NON_IMPORT	2022	12	6.151	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2021	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	2	0.968333	Redacted

2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2022	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2023	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2024	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2025	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2026	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2027	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2028	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	10	0.968333	Redacted

2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2029	12	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	1	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	2	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	3	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	4	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	5	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	6	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	7	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	8	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	9	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	10	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	11	0.968333	Redacted
2437	SPI_PCC3_1_LT_PRIME	UNBUNDLEDREC_CREZ_INSTATE_BIOMASS	2030	12	0.968333	Redacted
2983	TEMUS_ATC_1_PRIME	SUPPLIERS_CHOICE	2021	7	1.488	Redacted
2983	TEMUS_ATC_1_PRIME	SUPPLIERS_CHOICE	2021	9	2.16	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	1	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	2	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	3	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	4	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	5	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	6	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	7	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	8	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	9	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	10	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	11	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2021	12	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	1	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	2	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	3	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	4	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	5	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	6	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	7	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	8	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	9	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	10	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	11	0	Redacted
2225	NRG_RA_3_NSF_PRIME	SUNRIS_2_PL1X3	2022	12	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	1	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	2	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	3	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	4	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	5	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	6	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	7	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	8	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	9	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	10	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	11	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2021	12	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	1	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	2	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	3	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	4	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	5	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	6	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	7	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	8	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	9	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	10	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	11	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	GATEWY_2_GESBT1	2022	12	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	1	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	2	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	3	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	4	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	5	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	6	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	7	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	8	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	9	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	10	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	11	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2021	12	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	1	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	2	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	3	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	4	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	5	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	6	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	7	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	8	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	9	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	10	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	11	0	Redacted
1489	VISTA_RA_1_SSF_PRIME	VSTAES_6_VESBT1	2022	12	0	Redacted
2530	3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	1	0.25	Redacted
2530	3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	2	0.25	Redacted
2530	3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	3	0.25	Redacted
2530	3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	4	0.25	Redacted

2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	5	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	6	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	7	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	8	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	9	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	10	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	11	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2021	12	0.25	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	1	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	2	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	3	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	4	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	5	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	6	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	7	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	8	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	9	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	10	0.166667	Redacted
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	11	0.166667	
2530 3PR_PCC2_2_PRIME	SUPPLIERS_CHOICE	2022	12	0.166667	
2733 MCE_RA_8_SS_PRIME	BGSKYN_2_AS2SR1	2021	8	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	1	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	2	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	3	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	4	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	5	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	6	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	7	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	8	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	9	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	10	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	11	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2021	12	0	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	1	2.48	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	2	2.24	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	3	2.477	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	4	2.28	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	5	2.356	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	6	2.28	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	7	5.746	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	8	5.898	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	9	5.61	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	10	2.48	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	11	2.403	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2022	12	2.48	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	1	4.216	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	2	3.808	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	3	3.097	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	4	3	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	5	3.1	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	6	5.16	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	7	9.672	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	8	9.672	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	9	7.95	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	10	4.216	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	11	4.085	
1799 ExGen_Shaped_2_PRIME	SUPPLIERS_CHOICE	2023	12	4.216	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	1	0.744	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	2	0.672	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	3	0.743	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	4	0	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	5	0	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	6	0	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	7	3.014	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	8	3.495	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	9	3.279	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	10	1.827	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	11	1.225	
1800 Direct_Shaped_6_PRIME	UNSPECIFIED_NON_IMPORT	2021	12	1.296	
2745 CALPINE_RA_13_NS_PRIME	GENERIC_BRANCH_MALIN500_ISL	2021	7	0	
2745 CALPINE_RA_13_NS_PRIME	GENERIC_BRANCH_MALIN500_ISL	2021	8	0	
2745 CALPINE_RA_13_NS_PRIME	GENERIC_BRANCH_MALIN500_ISL	2021	9	0	
2781 AVCE_RA_5_SS_PRIME	TEHAPI_2_PW2WD2	2021	7	0	
2781 AVCE_RA_5_SS_PRIME	VOYAGR_2_VOAWD5	2021	7	0	
2940 SCP_RA_1_SS_PRIME	TEHAPI_2_PW2WD2	2021	8	0	
2940 SCP_RA_1_SS_PRIME	VOYAGR_2_VOAWD5	2021	8	0	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	1	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	2	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	3	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	4	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	5	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	6	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	7	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	8	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	9	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	10	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	11	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2022	12	0.25	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	1	0.416	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	2	0.416	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	3	0.416	
2973 Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	4	0.416	

2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	5	0.416
2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	6	0.416
2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	7	0.416
2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	8	0.416
2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	9	0.416
2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	10	0.416
2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	11	0.416
2973	Powerex_PCC2_1_PRIME	SUPPLIERS_CHOICE	2023	12	0.424
2978	3PR_PCC2_3_PRIME	SUPPLIERS_CHOICE	2021	7	0.666
2978	3PR_PCC2_3_PRIME	SUPPLIERS_CHOICE	2021	8	0.666
2978	3PR_PCC2_3_PRIME	SUPPLIERS_CHOICE	2021	9	0.666
2978	3PR_PCC2_3_PRIME	SUPPLIERS_CHOICE	2021	10	0.666
2978	3PR_PCC2_3_PRIME	SUPPLIERS_CHOICE	2021	11	0.666
2978	3PR_PCC2_3_PRIME	SUPPLIERS_CHOICE	2021	12	0.67
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	1	3.055
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	2	2.38
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	3	2.626
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	4	2.39
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	5	2.225
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	6	2.36
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	7	3.46
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	8	3.31
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	9	2.96
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	10	3.075
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	11	2.71
2655	MSCG_Shaped_1_PRIME	SUPPLIERS_CHOICE	2023	12	2.904
3034	TGP_PCC1_1_PRIME	SUPPLIERS_CHOICE	2021	8	0.6
3034	TGP_PCC1_1_PRIME	SUPPLIERS_CHOICE	2021	9	0.6
3034	TGP_PCC1_1_PRIME	SUPPLIERS_CHOICE	2021	10	0.6
3034	TGP_PCC1_1_PRIME	SUPPLIERS_CHOICE	2021	11	0.6
3034	TGP_PCC1_1_PRIME	SUPPLIERS_CHOICE	2021	12	0.6
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	1	2.45
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	2	3.08
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	3	2.387
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	4	1.822
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	5	1.674
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	6	1.98
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	7	3.007
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	8	2.418
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	9	1.74
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	10	1.984
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	11	2.343
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2021	12	2.046
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	1	2.493
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	2	1.68
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	3	1.649
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	4	1.14
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	5	1.364
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	6	1.89
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	7	3.72
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	8	3.937
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	9	3.6
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	10	2.325
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	11	2.127
2497	Direct_Shaped_7_PRIME	UNSPECIFIED_NON_IMPORT	2022	12	2.178
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	3	1.084
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	4	1.594
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	5	1.03
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	6	1.082
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	7	1.892
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	8	2.062
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	9	1.875
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	10	1.134
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	11	0.926
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2021	12	0.909
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	1	1.688
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	2	1.22
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	3	1.236
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	4	1.371
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	5	0.994
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	6	1.082
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	7	1.798
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	8	1.858
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	9	1.506
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	10	1.585
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	11	1.265
2670	ExGen_Shaped_3_PRIME	SUPPLIERS_CHOICE	2022	12	1.407

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