Codice/Kodex	Comune/Frazione Gemeinde/Fraktion	Corpo Idrico/Wasserkörper	Cod.Corpo/ Wasserkörperkodex	Cod.Com./ Gemeindekodex	Punto Prelievo/Entnahmepunkt	Cod. Punto/Entnahme punktkodex	Descrizione/Beschreibung	Data prelievo/Datum Probenahme
24LA07928	SAN LEONARDO IN PASSIRIA/ST.LEONHARD in PASSEIER	S. Leonardo in Passiria / St.Leonhard in Passeier	T0001	080	Neuer Quellaustritt		acqua uso potabile	22/07/2024
24LA10157	MOSO DI PASSIRIA /MOOS IN PASSEIER	Stettiner Hütte / Stettiner Hütte	T0164	054	Stettiner Hütte		acqua uso potabile	03/09/2024
24LA10730	CAMPO DI TRENS/FREIENFELD	Zona artigianale Sadobre / Gewerbezone Sadobre	T0014	016	Sorgente Rudolfsquelle / Rudolfsquelle	Q01	acqua uso potabile	16/09/2024
24LA10731	VIPITENO/STERZING	Vipiteno / Sterzing	T0001	115	Nuovo pozzo Via Frundsberg / Neuer Tiefbrunnen Frundsbergstrasse	T02	acqua uso potabile	16/09/2024
24LA10733	CAMPO DI TRENS/FREIENFELD	BBT, campo base Mules 3 / BBT, Basislager Mauls 3	T0016	016	Campo base Mules 3, rubinetto cucina / Wasserhahn Küche	E01	acqua uso potabile	16/09/2024
24LA10734	PONTE GARDENA/WAIDBRUCK	Ponte Gardena / Waidbruck	T0001	065	Serbatoio Waidbruck / Hochbehälter Waidbruck	R01	acqua uso potabile	16/09/2024
24LA10786	VILLANDRO/VILLANDERS	Villandro / Villanders	T0001	114	Tiefbrunnen Kalchgrube 1		acqua uso potabile	17/09/2024
24LA10815	CHIUSA/KLAUSEN	Chiusa / Klausen	T0001	022	Pozzo Spitalwiesen / Tiefbrunnen Spitalwiesen	T02	acqua uso potabile	17/09/2024
24LA10858	BRESSANONE/BRIXEN	Bressanone-Varna / Brixen-Vahrn	T0001	011	Pozzo zona sportiva Millan / Tiefbrunnen Sportzone Milland	T06	acqua uso potabile	17/09/2024
24LA10859	BRESSANONE/BRIXEN	Bressanone-Varna / Brixen-Vahrn	T0001	011	Pozzo Stadtpark vecchio / Tiefbrunnen Stadtpark alter	T02	acqua uso potabile	17/09/2024
24LA11025	BRUNICO/BRUNECK	Brunico / Bruneck	T0001	013	Pozzo Stegona 1 / Tiefbrunnen Stegen 1	T02	acqua uso potabile	18/09/2024
24LA11028	BRUNICO/BRUNECK	Brunico / Bruneck	T0001	013	Pozzo Stegona 2 / Tiefbrunnen Stegen 2	T03	acqua uso potabile	18/09/2024
24LA11119	BOLZANO/BOZEN	Bolzano / Bozen	T0001	008	Pozzo aereoporto / Tiefbrunnen Flughafen	T15	acqua uso potabile	23/09/2024
24LA11120	BOLZANO/BOZEN	Bolzano / Bozen	T0001	008	Pozzo Macello / Tiefbrunnen Schlachthof	T01	acqua uso potabile	23/09/2024
24LA11121	BOLZANO/BOZEN	Bolzano / Bozen	T0001	008	Pozzo Petrarca / Tiefbrunnen Petrarca	T03	acqua uso potabile	23/09/2024
24LA11123	BOLZANO/BOZEN	Bolzano / Bozen	T0001	008	Pozzo via del Ronco / Tiefbrunnen Neubruchweg	T06	acqua uso potabile	23/09/2024
24LA11124	BOLZANO/BOZEN	Bolzano / Bozen	T0001	008	Pozzo Parma / Tiefbrunnen Parma	T05	acqua uso potabile	23/09/2024
24LA11126	SALORNO/SALURN	Pozzo Holler / Tiefbrunnen Holler	T0504	076	Pozzo Holler / Tiefbrunnen Holler	E99	acqua uso potabile	23/09/2024
24LA11127	NOVA LEVANTE/WELSCHNOFEN	Nova Levante / Welschnofen	T0001	058	Fontana pubblica presso chiesa / Öffentlicher Brunnen vor Kirche	E06	acqua uso potabile	23/09/2024
24LA11185	ORA/AUER	Gewerbegebiet Auer / Gewerbegebiet Auer	T0002	060	Öfficina Falser / Maschinenbau Falser	E04	acqua uso potabile	24/09/2024
24LA11186	SARENTINO/SARNTAL	Sarentino paese / Sarnthein Dorf	T0001	086	pozzo Sarentino / Tiefbrunnen Sarnthein	T01	acqua uso potabile	24/09/2024
24LA11217	ORA/AUER	Ora / Auer	T0001	060	Pozzo "zona sportiva" / Tiefbrunnen Sportzone	T02	acqua uso potabile	25/09/2024
24LA11361	EGNA/NEUMARKT	Egna / Neumarkt	T0001	029	Pozzo Paterbrunnen convento Cappuccini / TB Paterbrunnen Kapuzinerkloster	T01	acqua uso potabile	30/09/2024
24LA11362	CALDARO SULLA STRADA DEL VINO/KALTERN AN DER WEINSTRASSE	Privati - diversi / Privati - diversi	T0501	015	Pozzo Vela Club / Tiefbrunnen Vela Club	T01	acqua uso potabile	30/09/2024
24LA11363	TERMENO SULLA STRADA DEL VINO/TRAMIN AN DER WEINSTRASSE	Pozzo Psenner / Tiefbrunnen Psenner	T0136	098	Pozzo Psenner / Tiefbrunnen Psenner	T01	acqua uso potabile	30/09/2024
24LA11468	MAGRÈ SULLA STRADA DEL VINO/MARGREID AN DER WEINSTRASSE	Magrè / Margreid	T0001	045	Pozzo Regenstein / Tiefbrunnern Regenstein	T01	acqua uso potabile	01/10/2024
24LA11519	LANA/LANA	Lana / Lana	T0001	041	pozzo "Pangarth" in via della chiesa / Tiefbrunnen Pangarth Kirchweg	T04	acqua uso potabile	01/10/2024
24LA11520	LANA/LANA	Zona Industriale / Industriezone	T0005	041	pozzo nuovo - zona industriale - pompa III / neuer Tiefbrunnen, Inustriezone - Pumpe III	T01	acqua uso potabile	01/10/2024
24LA11521	MERANO/MERAN	Merano / Meran	T0001	051	Pozzo Ippodromo / Tiefbrunnen Ippodromo	T06	acqua uso potabile	01/10/2024
24LA11522	MERANO/MERAN	Merano / Meran	T0001	051	Pozzo Sinigo / Tiefbrunnen Sinich	T03	acqua uso potabile	01/10/2024
24LA11573	LAIVES/LEIFERS	Laives / Leifers	T0001	040	Pozzo Nazario Sauro / Tiefbrunnen Nazario Sauro	T02	acqua uso potabile	02/10/2024
24LA11640	NALLES/NALS	Nalles / Nals	T0001	055	Pozzo Nalles / Tiefbrunnen Nals	T01	acqua uso potabile	03/10/2024
24LA11761	PRATO ALLO STELVIO/PRAD AM STILFSERJOCH	Prato allo Stelvio / Prad am Stilfserjoch	T0001	067	pozzo zona artigianale / Tiefbrunnen Handwerkerzone	T01	acqua uso potabile	08/10/2024
24LA11762	SILANDRO/SCHLANDERS	Vezzano / Vezzan	T0002	093	pozzo Vezzano / Tiefbrunnen Vetzan	T01	acqua uso potabile	08/10/2024
24LA11763	NATURNO/NATURNS	Naturno Cirlano / Naturns Tschirland	T0001	056	pozzo "Sandwies II" / Tiefbrunnen Sandwies II - neu	T03	acqua uso potabile	08/10/2024
24LA11765	SCENA/SCHENNA	Scena / Schenna	T0001	087	pozzo campo sportivo / Tiefbrunnen Sportplatz	T01	acqua uso potabile	08/10/2024
24LA11901	POSTAL/BURGSTALL	Postal / Burgstall	T0001	066	pozzo nuovo "Feldweg" / neuer Tiefbrunnen Feldweg	T03	acqua uso potabile	09/10/2024
24LA11902	GARGAZZONE/GARGAZON	Gargazzone / Gargazon	T0001	035	pozzo 2 / Tiefbrunnen 2	T04	acqua uso potabile	09/10/2024
24LA11903	PRATO ALLO STELVIO/PRAD AM STILFSERJOCH	Prato allo Stelvio / Prad am Stilfserjoch	T0001	067	pozzo Montechiaro / Tiefbrunnen Lichtenberg	T02	acqua uso potabile	09/10/2024
24LA11904	PARCINES/PARTSCHINS	Parcines Rabla' / Partschins Rabland	T0001	062	pozzo Salten 2 / Tiefbrunnen Salten 2	T02	acqua uso potabile	09/10/2024
24LA11949	MERANO/MERAN	Merano / Meran	T0001	051	sorgente Friegele orogr. sx est / Quelle Friegele orogr. links Ost	Q06	acqua uso potabile	10/10/2024
24LA11950	SAN MARTINO IN PASSIRIA/ST. MARTIN IN PASSEIER	S. Martino in Passiria / St.Martin in Passeier	T0001	083	pozzo Lenzerwiese / Tiefbrunnen Lenzerwiese	T01	acqua uso potabile	10/10/2024

Codice/Kodex	PFOA@LCMSMS@µg/L	PFOS@LCMSMS@µg/L	PFBA@LCMSMS@µg/L	PFPeA@LCMSMS@µg/L	PFHxA@LCMSMS@µg/L	PFHpA@LCMSMS@µg/L	PFNA@LCMSMS@µg/L	PFDeA@LCMSMS@µg/L	PFUnA@LCMSMS@µg/L	PFDoA@LCMSMS@µg/L	PFBS@LCMSMS@µg/L	PFHxS@LCMSMS@µg/L	GenX@LCMSMS@µg/L	C6O4@LCMSMS@µg/L	6/2FTS@LCMSMS@µg/L	ADONA@LCMSMS@µg/L	F53B@LCMSMS@µg/L	PFDoDS@LCMSMS@µg/L	PFDS@LCMSMS@µg/L	PFHpS@LCMSMS@µg/L	PFNS@LCMSMS@µg/L	PFPeS@LCMSMS@µg/L	PFUnDS@LCMSMS@µg/L
	Acido perfluoro ottanoico (PFOA) (µg/L) Perfluoroctansäure	Perfluoro ottan sulfonato (PFOS) (µg/L) Perfluoroctansulfonsäure	Acido perfluoro butanoico (PFBA) (µg/L) Perfluorbutansäure	Acido perfluoro pentanoico (PFPeA) (µg/L) Perfluorpentansäure	Acido perfluoro esanoico (PFHxA) (µg/L) Perfluorhexansäure	Acido perfluoro eptanoico (PFHpA) (µg/L) Perfluorheptansäure	Acido perfluoro nonanoico (PFNA) (µg/L) Perfluornonansäure	Acido perfluoro decanoico (PFDA) (µg/L) Perfluordecansäure	Acido perfluoro undecanoico (PFUnA) (µg/L) Perfluorundecansäure	Acido perfluoro dodecanoico (PFDoA) (µg/L) Perfluordodecansäure	Perfluoro butan solfonato (PFBS) (µg/L) Perfluorbutansulfonsäure	Perfluoro esan sulfonato (PFHxS) (µg/L) Perfluorhexansulfonsäure	GenX (HFPO-DA) 2,3,3,3-tetrafluoro-2-(eptafluoropropossi)-propanoato di ammonio (µg/L) GenX (HFPO-DA) Ammonium-2,3,3,3-tetrafluor-2-(heptafluorpropoxy)propanoat	Ammonio ((2,2,4,5-tetrafluoro-5-(trifluorometossi)-1,3-diossolan-4-il)ossi) difluoro acetato (µg/L) Ammonium Difluor{[2,2,4,5-tetrafluor-5-(trifluormethoxy)-1,3-dioxolan-4-yl]oxy}acetat	acido 6:2 fluorotelomero solfonico (6:2 FTSA) (µg/L) 6:2-Fluortelomersulfonsäure	Acido 2,2,3-trifluor-3-[esafluor-3-(trifluormetossi)propossi]-propionico (µg/L) Perfluoro-4,8-dioxa-3H-nonansäure	acido 2-[(6-clor-dodecafluoresil)ossi]-tetrafluoretansulfonico (F53B major) (µg/L) 9-Chlorhexadecafluor-3-oxanonan-1-sulfonsäure (9Cl-PF3ONS)	Perfluorododecansulfonato (PFDoDS) (µg/L) Perfluorododecanesulfonsäure (PFDoDS)	Perfluorodecansulfonato (PFDS) (µg/L) Perfluorodecanesulfonsäure (PFDS)	Perfluoroeptansulfonato (PFHpS) (µg/L) Perfluoroeptansulfonsäure (PFHpS)	Perfluorononansulfonato (PFNS) (µg/L) Perfluorononansulfonsäure (PFNS)	Perfluoropentansulfonato (PFPeS) (µg/L) Perfluoropentansulfonsäure (PFPeS)	Perfluoroundecansulfonato (PFUnDS) (µg/L) Perfluoroundecanesulfonsäure (PFOS)
24LA07928	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10157	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10730	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10731	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10733	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10734	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10786	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10815	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10858	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA10859	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11025	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11028	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11119	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11120	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11121	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11123	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11124	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11126	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11127	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11185	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11186	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11217	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11361	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11362	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11363	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11468	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11519	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11520	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11521	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11522	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11573	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11640	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11761	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11762	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11763	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11765	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11901	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11902	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11903	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11904	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11949	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
24LA11950	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01

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