Confidential Consultant/Client Work Product

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Conducted by Stratus Consulting, Inc. for The Nature Conservancy, Anchorage, Alaska.

The workbook provides a compilation of water quality and sediment quality data from field sampling conducted in the vicinity of the Pebble Project, Alaska. Field sampling was conducted by the Pebble Limited Partnership (PLP) and The Nature Conservancy (TNC) from April 2004 - June 2010

These Excel workbooks contain the same basic data as the relational (Access) database "PebbleWaterQualityData.Stratus.v01.mdb. The .mdb contains additional details not included in these tables, notably auxiliary data concerning laboratory methods and procedures.

CONTENTS

Worksheet	Contents
sw1	Field and laboratory data from surface water samples (part 1)
sw2	Field and laboratory data from surface water samples (part 2)
gw	Laboratory data from groundwater samples
seep	Field and laboratory data from seep samples
coords	Coordinates and descriptions of sample locations
readme	overview of workbook contents (this sheet)

DATA DICTIONARY

Data Field Name	Contents
component	analyte name, definitive
dataset	indicator of data source prior to this assembly
description	description of sample location
easting_sp83	sample location easting coordinate (state plane 83)
fieldrep	1, unless multiple samples of same media at same date & location
geotype	distinguishes seep, surface water, groundwater locations
lat_dd	sample location latitude coordinate (decimal degrees)
locationid	sample location identifier
long_dd	sample location longitude coordinate (decimal degrees)
mainstem_trib	description of sample location as mainstem or tributary of river
matrix	distinguishes water or sediment samples
northing_sp83	sample location easting coordinate (state plane 83)
qualifier	measurement qualifiers provided by laboratory
result_ndhalfdl	reported measurement or, if qualified as non-detected, 1/2 measuring limit
result_ndzero	reported measurement or, if qualified as non-detected, zero
river_system	description of sample location water body
sample.type	distinguishes field samples (including field duplicates) from laboratory samples, such as matrix spikes, laboratory duplicates, etc
sampledate	sample collection date as YYYY/MM/DD
samplelink	code used to link relational tables (arbitrary value for database design only; irrelevant to field data)
sitetype	description of sample location water body type (surface water, groundwater, seep)
units	measurement units

	A	B	C	D	E	F	G
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288	SK01	surface.water	2009/06/06	water	2	SMPL	TNC
289	SK01	surface.water	2009/06/06	water	1	SMPL	TNC
290	SK01	surface.water	2009/06/06	water	1	SMPL	TNC

	A	B	C	D	E	F	G
291	SK01	surface.water	2009/06/06	water	2	SMPL	TNC
292	SK01	surface.water	2009/06/06	water	3	SMPL	TNC
293	SK01	surface.water	2009/06/06	water	4	SMPL	TNC
294	SK01	surface.water	2009/06/06	water	1	SMPL	TNC
295	SK01	surface.water	2009/06/06	water	2	SMPL	TNC
296	SK01	surface.water	2009/06/06	water	3	SMPL	TNC
297	SK01	surface.water	2009/06/06	water	4	SMPL	TNC
298	SK01	surface.water	2009/06/06	water	1	SMPL	TNC
299	SK01	surface.water	2009/06/06	water	2	SMPL	TNC
300	SK01	surface.water	2009/06/06	water	3	SMPL	TNC
301	SK01	surface.water	2009/06/06	water	4	SMPL	TNC
302	SK01	surface.water	2009/06/06	water	1	SMPL	TNC
303	SK01	surface.water	2009/06/06	water	2	SMPL	TNC
304	SK01	surface.water	2009/06/06	water	3	SMPL	TNC
305	SK01	surface.water	2009/06/06	water	4	SMPL	TNC
306	SK01	surface.water	2009/06/06	water	1	SMPL	TNC
307	SK01	surface.water	2009/06/06	water	2	SMPL	TNC
308	SK01	surface.water	2009/06/06	water	3	SMPL	TNC
309	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
310	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
311	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
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313	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
314	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
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316	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
317	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
318	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
319	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
320	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
321	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
322	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
323	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
324	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
325	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
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327	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
328	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
329	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
330	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
331	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
332	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
333	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
334	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
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336	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
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341	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
342	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
343	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
344	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
345	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
346	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
347	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
348	SK02	surface.water	2010/06/08	water	1	SMPL	TNC

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349	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
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352	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
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359	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
360	SK02	surface.water	2010/06/08	water	1	SMPL	TNC
361	SK02	surface.water	2010/06/08	water	2	SMPL	TNC
362	SK100A	surface.water	2004/04/28	water	1	SMPL	PLP
363	SK100A	surface.water	2004/04/28	water	1	SMPL	PLP
364	SK100A	surface.water	2004/04/28	water	1	SMPL	PLP
365	SK100A	surface.water	2004/04/28	water	1	SMPL	PLP
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	A	B	C	D	E	F	G
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2668	SK100A	surface.water	2007/12/08	water	1	SMPL	PLP

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2784	SK100B	surface.water	2004/04/28	water	1	SMPL	PLP

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2900	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP

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2902	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
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2904	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
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2906	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
2907	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
2908	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
2909	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
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2915	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
2916	SK100B	surface.water	2004/06/15	water	1	SMPL	PLP
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3475	SK100B	surface.water	2005/06/03	water	1	SMPL	PLP
3476	SK100B	surface.water	2005/06/03	water	1	SMPL	PLP
3477	SK100B	surface.water	2005/06/03	water	1	SMPL	PLP
3478	SK100B	surface.water	2005/06/03	water	1	SMPL	PLP
3479	SK100B	surface.water	2005/07/08	water	1	SMPL	PLP
3480	SK100B	surface.water	2005/07/08	water	1	SMPL	PLP

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4056	SK100B	surface.water	2006/07/22	water	1	SMPL	PLP
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4623	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4624	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4625	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4626	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4627	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4628	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4629	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4630	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4631	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4632	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4633	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4634	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4635	SK100B	surface.water	2007/04/20	water	1	SMPL	PLP
4636	SK100B	surface.water	2007/05/11	water	1	SMPL	PLP
4637	SK100B	surface.water	2007/05/11	water	1	SMPL	PLP
4638	SK100B	surface.water	2007/05/11	water	1	SMPL	PLP
4639	SK100B	surface.water	2007/05/11	water	1	SMPL	PLP
4640	SK100B	surface.water	2007/05/11	water	1	SMPL	PLP

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4641	SK100B	surface.water	2007/05/11	water	1	SMPL	PLP
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4910	SK100B	surface.water	2007/08/15	water	1	SMPL	PLP
4911	SK100B	surface.water	2007/09/15	water	1	SMPL	PLP
4912	SK100B	surface.water	2007/09/15	water	1	SMPL	PLP
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4930	SK100B	surface.water	2007/09/15	water	1	SMPL	PLP

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5220	SK100B1	surface.water	2005/09/17	water	1	SMPL	PLP

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5474	SK100B1	surface.water	2006/05/21	water	1	SMPL	PLP
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5478	SK100B1	surface.water	2006/05/21	water	1	SMPL	PLP
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5510	SK100B1	surface.water	2006/05/21	water	1	SMPL	PLP

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5684	SK100B1	surface.water	2006/08/17	water	1	SMPL	PLP

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6583	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6584	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6585	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6586	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6587	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6588	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6589	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6590	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6591	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6592	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6593	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6594	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6595	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6596	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6597	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
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6611	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6612	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP

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6613	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6614	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
6615	SK100B1	surface.water	2007/10/13	water	1	SMPL	PLP
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6670	SK100B1	surface.water	2007/11/09	water	1	SMPL	PLP

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6728	SK100B1	surface.water	2007/12/08	water	1	SMPL	PLP

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6786	SK100B2	surface.water	2005/05/05	water	1	SMPL	PLP

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6862	SK100B2	surface.water	2005/06/03	water	1	SMPL	PLP
6863	SK100B2	surface.water	2005/06/03	water	1	SMPL	PLP
6864	SK100B2	surface.water	2005/06/03	water	1	SMPL	PLP
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6902	SK100B2	surface.water	2005/07/10	water	1	SMPL	PLP

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6904	SK100B2	surface.water	2005/07/10	water	1	SMPL	PLP
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6960	SK100B2	surface.water	2005/08/18	water	1	SMPL	PLP

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7076	SK100B2	surface.water	2005/09/14	water	1	SMPL	PLP

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7134	SK100B2	surface.water	2005/10/29	water	1	SMPL	PLP

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7424	SK100B2	surface.water	2006/07/22	water	1	SMPL	PLP

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7692	SK100B2	surface.water	2006/12/10	water	1	SMPL	PLP
7693	SK100B2	surface.water	2006/12/10	water	1	SMPL	PLP
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7714	SK100B2	surface.water	2006/12/10	water	1	SMPL	PLP

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7716	SK100B2	surface.water	2006/12/10	water	1	SMPL	PLP
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8246	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8247	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8248	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8249	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8250	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8251	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8252	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8253	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8254	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8255	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8256	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8257	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8258	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8259	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8260	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8261	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8262	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8263	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8264	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8265	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8266	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8267	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8268	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8269	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8270	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8271	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8272	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8273	SK100B2	surface.water	2007/10/13	water	1	SMPL	PLP
8274	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8275	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8276	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8277	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8278	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8279	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8280	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
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8286	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
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8288	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8289	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8290	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8291	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8292	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8293	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8294	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP

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8295	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8296	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8297	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8298	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8299	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8300	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
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8304	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8305	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8306	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8307	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
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8312	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8313	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
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8315	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
8316	SK100B2	surface.water	2007/11/09	water	1	SMPL	PLP
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8343	SK100B2	surface.water	2007/12/08	water	1	SMPL	PLP
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8352	SK100B2	surface.water	2007/12/08	water	1	SMPL	PLP

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8353	SK100B2	surface.water	2007/12/08	water	1	SMPL	PLP
8354	SK100B2	surface.water	2007/12/08	water	1	SMPL	PLP
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8409	SK100B2	surface.water	2007/12/08	water	1	SMPL	PLP
8410	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP

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8411	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8412	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8413	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
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8433	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
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8440	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
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8451	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
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8468	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP

	A	B	C	D	E	F	G
8469	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8470	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8471	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8472	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8473	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8474	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8475	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8476	SK100C	surface.water	2004/04/28	water	1	SMPL	PLP
8477	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8478	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
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8480	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8481	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
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8487	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
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8509	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
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8514	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
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8518	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8519	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8520	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
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8525	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8526	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP

	A	B	C	D	E	F	G
8527	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8528	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8529	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8530	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8531	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8532	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8533	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8534	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8535	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8536	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8537	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8538	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8539	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8540	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8541	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8542	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8543	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8544	SK100C	surface.water	2004/05/18	water	1	SMPL	PLP
8545	SK100C	surface.water	2004/06/03	water	1	SMPL	PLP
8546	SK100C	surface.water	2004/06/15	water	1	SMPL	PLP
8547	SK100C	surface.water	2004/06/15	water	1	SMPL	PLP
8548	SK100C	surface.water	2004/06/15	water	1	SMPL	PLP
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8584	SK100C	surface.water	2004/06/15	water	1	SMPL	PLP

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8700	SK100C	surface.water	2004/10/16	water	1	SMPL	PLP

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9963	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9964	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9965	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9966	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9967	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9968	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9969	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
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9971	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9972	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9973	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9974	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9975	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP
9976	SK100C	surface.water	2007/10/13	water	1	SMPL	PLP

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10250	SK100D	surface.water	2004/06/16	water	1	SMPL	PLP
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10252	SK100D	surface.water	2004/06/16	water	1	SMPL	PLP
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10262	SK100D	surface.water	2004/06/16	water	1	SMPL	PLP
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10264	SK100D	surface.water	2004/06/16	water	1	SMPL	PLP
10265	SK100D	surface.water	2004/06/16	water	1	SMPL	PLP
10266	SK100D	surface.water	2004/07/14	water	1	SMPL	PLP

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10267	SK100D	surface.water	2004/07/14	water	1	SMPL	PLP
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10440	SK100D	surface.water	2004/09/14	water	1	SMPL	PLP

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10962	SK100D	surface.water	2005/09/15	water	1	SMPL	PLP

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11426	SK100D	surface.water	2006/12/10	water	1	SMPL	PLP

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11542	SK100D	surface.water	2007/02/17	water	1	SMPL	PLP

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11972	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11973	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11974	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11975	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11976	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11977	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11978	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11979	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11980	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11981	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11982	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11983	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11984	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11985	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11986	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11987	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11988	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11989	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11990	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11991	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11992	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11993	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11994	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11995	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11996	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11997	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11998	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
11999	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12000	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12001	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12002	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12003	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12004	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12005	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12006	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP

	A	B	C	D	E	F	G
12007	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12008	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12009	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
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12011	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12012	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12013	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12014	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
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12020	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12021	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12022	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12023	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12024	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12025	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12026	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12027	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12028	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12029	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12030	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12031	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12032	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12033	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12034	SK100D	surface.water	2007/10/13	water	1	SMPL	PLP
12035	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12036	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12037	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12038	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12039	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12040	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12041	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
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12045	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12046	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12047	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
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12060	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
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12062	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12063	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12064	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP

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12065	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12066	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
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12082	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12083	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12084	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12085	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12086	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12087	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12088	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
12089	SK100D	surface.water	2007/11/09	water	1	SMPL	PLP
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12105	SK100D	surface.water	2007/12/08	water	1	SMPL	PLP
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12122	SK100D	surface.water	2007/12/08	water	1	SMPL	PLP

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12123	SK100D	surface.water	2007/12/08	water	1	SMPL	PLP
12124	SK100D	surface.water	2007/12/08	water	1	SMPL	PLP
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12170	SK100D	surface.water	2007/12/08	water	1	SMPL	PLP
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12174	SK100D	surface.water	2007/12/08	water	1	SMPL	PLP
12175	SK100E	surface.water	2004/05/02	water	1	SMPL	PLP
12176	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12177	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12178	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
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12180	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP

	A	B	C	D	E	F	G
12181	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12182	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
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12185	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
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12199	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12200	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12201	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12202	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12203	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12204	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
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12210	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12211	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12212	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12213	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12214	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12215	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12216	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12217	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12218	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12219	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12220	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12221	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
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12224	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12225	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12226	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12227	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
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12230	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12231	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12232	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12233	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12234	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
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12236	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12237	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12238	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP

	A	B	C	D	E	F	G
12239	SK100E	surface.water	2004/05/18	water	1	SMPL	PLP
12240	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
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12243	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12244	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12245	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12246	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
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12250	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12251	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12252	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12253	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12254	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12255	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12256	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
12257	SK100F	surface.water	2004/05/18	water	1	SMPL	PLP
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12546	SK100F	surface.water	2004/09/14	water	1	SMPL	PLP
12547	SK100F	surface.water	2004/09/14	water	1	SMPL	PLP
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12560	SK100F	surface.water	2004/09/14	water	1	SMPL	PLP
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12586	SK100F	surface.water	2004/10/16	water	1	SMPL	PLP

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12587	SK100F	surface.water	2004/10/16	water	1	SMPL	PLP
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12644	SK100F	surface.water	2005/01/26	water	1	SMPL	PLP

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12702	SK100F	surface.water	2005/01/26	water	1	SMPL	PLP

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12760	SK100F	surface.water	2005/03/19	water	1	SMPL	PLP

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12833	SK100F	surface.water	2005/05/04	water	1	SMPL	PLP
12834	SK100F	surface.water	2005/05/04	water	1	SMPL	PLP
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12876	SK100F	surface.water	2005/06/05	water	1	SMPL	PLP

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14556	SK100F	surface.water	2007/09/15	water	1	SMPL	PLP
14557	SK100F	surface.water	2007/09/15	water	1	SMPL	PLP
14558	SK100F	surface.water	2007/09/15	water	1	SMPL	PLP

	A	B	C	D	E	F	G
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14732	SK100F	surface.water	2007/12/08	water	1	SMPL	PLP

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14843	SK100G	surface.water	2004/05/18	water	1	SMPL	PLP
14844	SK100G	surface.water	2004/05/18	water	1	SMPL	PLP
14845	SK100G	surface.water	2004/05/18	water	1	SMPL	PLP
14846	SK100G	surface.water	2004/05/18	water	1	SMPL	PLP
14847	SK100G	surface.water	2004/05/18	water	1	SMPL	PLP
14848	SK100G	surface.water	2004/05/18	water	1	SMPL	PLP

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14849	SK100G	surface.water	2004/05/18	water	1	SMPL	PLP
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14906	SK100G	surface.water	2004/06/15	water	1	SMPL	PLP

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15428	SK100G	surface.water	2005/05/04	water	1	SMPL	PLP

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15429	SK100G	surface.water	2005/05/04	water	1	SMPL	PLP
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16298	SK100G	surface.water	2006/09/13	water	1	SMPL	PLP

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17139	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17140	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17141	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17142	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17143	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17144	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17145	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17146	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17147	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17148	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17149	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17150	SK100G	surface.water	2007/11/09	water	1	SMPL	PLP
17151	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17152	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17153	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17154	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17155	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
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17157	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17158	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17159	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17160	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17161	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17162	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17163	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17164	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17165	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17166	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17167	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17168	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP

	A	B	C	D	E	F	G
17169	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17170	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17171	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17172	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17173	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17174	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17175	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17176	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17177	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17178	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17179	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17180	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17181	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17182	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17183	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
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17191	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17192	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17193	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
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17195	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
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17197	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17198	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17199	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
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17211	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17212	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17213	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17214	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17215	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17216	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17217	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17218	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17219	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17220	SK100G	surface.water	2007/12/08	water	1	SMPL	PLP
17221	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17222	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17223	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17224	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17225	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17226	SK11	surface.water	2009/05/04	water	2	SMPL	TNC

	A	B	C	D	E	F	G
17227	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17228	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17229	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17230	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17231	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17232	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17233	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17234	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17235	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17236	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17237	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17238	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17239	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17240	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17241	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17242	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17243	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17244	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17245	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17246	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17247	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17248	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17249	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17250	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17251	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17252	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17253	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17254	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17255	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17256	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17257	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17258	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17259	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17260	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17261	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17262	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17263	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17264	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17265	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17266	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17267	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17268	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17269	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17270	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17271	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17272	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17273	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17274	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17275	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17276	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17277	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17278	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17279	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17280	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17281	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17282	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17283	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17284	SK11	surface.water	2009/05/04	water	2	SMPL	TNC

	A	B	C	D	E	F	G
17285	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17286	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17287	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17288	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17289	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17290	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17291	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17292	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17293	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17294	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17295	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17296	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17297	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17298	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17299	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17300	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17301	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17302	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17303	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17304	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17305	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17306	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17307	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17308	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17309	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17310	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17311	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17312	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17313	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17314	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17315	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17316	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17317	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17318	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17319	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17320	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17321	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17322	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17323	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17324	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17325	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17326	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17327	SK11	surface.water	2009/05/04	water	1	SMPL	TNC
17328	SK11	surface.water	2009/05/04	water	2	SMPL	TNC
17329	SK11	surface.water	2009/05/04	water	3	SMPL	TNC
17330	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17331	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17332	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17333	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17334	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17335	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17336	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17337	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17338	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17339	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17340	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17341	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17342	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP

	A	B	C	D	E	F	G
17343	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17344	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17345	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17346	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17347	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17348	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17349	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17350	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17351	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17352	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17353	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17354	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17355	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
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17357	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
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17359	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17360	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17361	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17362	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17363	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17364	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17365	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17366	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17367	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17368	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17369	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17370	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17371	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17372	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17373	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17374	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17375	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17376	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17377	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17378	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17379	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17380	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17381	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17382	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
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17385	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17386	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17387	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17388	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17389	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17390	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17391	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17392	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17393	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17394	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17395	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17396	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17397	SK119A	surface.water	2004/04/28	water	1	SMPL	PLP
17398	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17399	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17400	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP

	A	B	C	D	E	F	G
17401	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17402	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17403	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17404	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17405	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17406	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17407	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17408	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17409	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17410	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17411	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17412	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17413	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17414	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17415	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17416	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17417	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17418	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17419	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17420	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17421	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17422	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17423	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17424	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17425	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17426	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17427	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17428	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
17429	SK119A	surface.water	2004/05/19	water	1	SMPL	PLP
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19604	SK119A	surface.water	2007/12/09	water	1	SMPL	PLP

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19639	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19653	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19656	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19659	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19660	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19661	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19665	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19666	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19668	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19669	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19674	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19675	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19677	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19678	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19683	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19684	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
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19687	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19688	SK12	surface.water	2009/06/06	water	1	SMPL	TNC
19689	SK12	surface.water	2009/06/06	water	2	SMPL	TNC
19690	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19691	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19692	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19693	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
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19699	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19700	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19701	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19702	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19703	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
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19719	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19720	SK12	surface.water	2010/06/09	water	3	SMPL	TNC

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19727	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19728	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19729	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19730	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19731	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19732	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19733	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19734	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19735	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19736	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19737	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19738	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19739	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19740	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19741	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19742	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19743	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19744	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19745	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19746	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19747	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19748	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19749	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19750	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19751	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19752	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19753	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19754	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19755	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19756	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19757	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19758	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19759	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19760	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19761	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19762	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19763	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19764	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19765	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19766	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19767	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19768	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19769	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19770	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19771	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19772	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19773	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19774	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19775	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19776	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19777	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19778	SK12	surface.water	2010/06/09	water	4	SMPL	TNC

	A	B	C	D	E	F	G
19779	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19780	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19781	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19782	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19783	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19784	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19785	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19786	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19787	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19788	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19789	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19790	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19791	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19792	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19793	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19794	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19795	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19796	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19797	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19798	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19799	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19800	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19801	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19802	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19803	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19804	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19805	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19806	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19807	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19808	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19809	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19810	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19811	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19812	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19813	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19814	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19815	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19816	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19817	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19818	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19819	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19820	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19821	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19822	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19823	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19824	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19825	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19826	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19827	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19828	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19829	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19830	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19831	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19832	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19833	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19834	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19835	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19836	SK12	surface.water	2010/06/09	water	2	SMPL	TNC

	A	B	C	D	E	F	G
19837	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19838	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19839	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19840	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19841	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19842	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19843	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19844	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19845	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19846	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19847	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19848	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19849	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19850	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19851	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19852	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19853	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19854	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19855	SK12	surface.water	2010/06/09	water	4	SMPL	TNC
19856	SK12	surface.water	2010/06/09	water	1	SMPL	TNC
19857	SK12	surface.water	2010/06/09	water	2	SMPL	TNC
19858	SK12	surface.water	2010/06/09	water	3	SMPL	TNC
19859	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19860	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19861	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19862	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19863	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19864	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19865	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19866	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
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19869	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19870	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19871	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19872	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19873	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19874	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19875	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19876	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19877	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19878	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19879	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19880	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19881	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19882	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19883	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
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19885	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19886	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19887	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19888	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19889	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19890	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19891	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19892	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19893	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19894	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP

	A	B	C	D	E	F	G
19895	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
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19897	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19898	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19899	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19900	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19901	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19902	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19903	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19904	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19905	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19906	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
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19908	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
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19910	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19911	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19912	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19913	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19914	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
19915	SK124A	surface.water	2005/01/29	water	1	SMPL	PLP
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19926	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19927	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19931	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19937	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19950	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19952	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP

	A	B	C	D	E	F	G
19953	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19955	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19956	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19957	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19958	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19959	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19960	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19962	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19964	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19970	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19971	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19990	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
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19994	SK124A	surface.water	2005/03/19	water	1	SMPL	PLP
19995	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
19996	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
19997	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
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19999	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20000	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20001	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20002	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20003	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20004	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20005	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20006	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20007	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20008	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20009	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20010	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP

	A	B	C	D	E	F	G
20011	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20012	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20013	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20014	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20015	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20016	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20017	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
20018	SK124A	surface.water	2005/05/09	water	1	SMPL	PLP
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21745	SK131A	surface.water	2004/06/16	water	1	SMPL	PLP
21746	SK131A	surface.water	2004/06/16	water	1	SMPL	PLP
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24040	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24041	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24042	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24043	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24044	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24045	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24046	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24047	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24048	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24049	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24050	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24051	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
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24053	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24054	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24055	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
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24063	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24064	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24065	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24066	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24067	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
24068	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
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24070	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP

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24071	SK133A	surface.water	2004/06/16	water	1	SMPL	PLP
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24476	SK133A	surface.water	2005/07/10	water	1	SMPL	PLP

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24612	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24613	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24614	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24615	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24616	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24617	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24618	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24619	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24620	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24621	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24622	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24623	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24624	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24625	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24626	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24627	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24628	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24629	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24630	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24631	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24632	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24633	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24634	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24635	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24636	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24637	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24638	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24639	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24640	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24641	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24642	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24643	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24644	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24645	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24646	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24647	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24648	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24649	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP
24650	SK133A	surface.water	2005/09/12	water	1	SMPL	PLP