Precipitation Data

STATION	STATION_NAME	ELEVATION	DATE	HPCP
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 01:00	0
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 02:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 08:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 09:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 12:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 14:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 15:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 19:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000101 23:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000102 03:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000102 08:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000102 22:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000103 10:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000103 11:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000103 13:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000103 16:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000103 23:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000104 01:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000228 04:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000228 22:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000229 00:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000302 06:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000302 08:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000304 03:00	0.1

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000304 05:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000304 06:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000304 07:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000304 08:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20000304 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20001020 08:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20001020 09:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20001020 10:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20001020 13:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20001108 23:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20011022 23:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20011023 03:00	0.2

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20011023 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030217 13:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030217 15:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030217 19:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030217 20:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030217 21:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030219 17:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030219 21:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030220 06:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030305 16:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030305 20:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030306 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030306 22:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 04:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 05:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 06:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 07:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 08:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 12:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 14:00	0.2

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20030307 15:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090222 19:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090222 20:00	0.1

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090223 06:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090224 06:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090224 12:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090224 13:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090224 14:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090224 15:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20090224 16:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100223 18:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100223 20:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100223 21:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100224 02:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100224 07:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100224 08:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100224 17:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100224 19:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100224 22:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100225 22:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100226 01:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100301 01:00	0
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100302 20:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100310 13:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100310 14:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100311 08:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100311 09:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100311 10:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100311 12:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100311 15:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100311 21:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100312 00:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100312 06:00	0.1

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100312 07:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100312 08:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100312 09:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100312 14:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100312 16:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100313 13:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100314 08:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100321 11:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100321 12:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100321 22:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100325 15:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100328 22:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100328 23:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100329 05:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100520 16:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100522 23:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100523 06:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100526 05:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100529 03:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100529 07:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100530 23:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100531 15:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20100602 08:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101126 16:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101126 17:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101126 19:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101126 21:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101126 22:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101126 23:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101127 00:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101127 02:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20101201 12:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20110206 22:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20110302 02:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20110302 07:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20110302 09:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20110302 11:00	0.3

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20110302 12:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20110302 15:00	0.3
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111130 03:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111201 01:00	0
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111218 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111225 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111227 15:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111228 00:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111228 01:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111228 02:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111228 06:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111229 22:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 00:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 01:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 02:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 03:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 04:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 09:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 11:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20111230 15:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120105 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120120 04:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120125 02:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120129 18:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120222 06:00	0.1

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120222 08:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120222 16:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120224 18:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120224 19:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120224 23:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120225 06:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120225 15:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120228 20:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120228 21:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120229 01:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120229 04:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120229 05:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120229 08:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120229 15:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120301 01:00	0
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120301 13:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120301 14:00	0.3
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120303 06:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120311 12:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120315 06:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20120316 02:00	0.2
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130921 02:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130922 03:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130922 13:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130922 15:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130922 16:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130922 21:00	0.1

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130923 04:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130923 12:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130923 15:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130923 16:00	0.3
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130923 20:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 01:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 05:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 06:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 07:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 10:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 16:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 17:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130924 19:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130925 09:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 00:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 03:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 05:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 07:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 09:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 17:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 21:00	0.5
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130928 22:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130929 13:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130929 15:00	0.3
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20130930 11:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131001 01:00	0
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131002 18:00	0.1

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131002 20:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131002 23:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131115 02:00	0.1

COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131115 21:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131116 02:00	0.1
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131116 03:00	0.2
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131116 05:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131119 03:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131119 20:00	0.1
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COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20131201 01:00	999.99
COOP:357631	SCOTTS MILLS 9 SE OR US	705.6	20140101 00:00	999.99