Trade Date	Underlying	Option Root	Expiration Date	Strike Price	Kind	Start Time	State Code
20160105	ODP	ODP	20160115	1	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	1	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	1.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	1.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	2	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	2	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	2.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	2.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	3	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	3	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	3.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	3.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	4	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	4	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	4.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	4.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	5.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	5.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	6	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	6	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	7	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	7	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	8	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	8	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	9	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	9	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	10	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	10	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	11	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	11	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	12	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	12	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	13	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	13	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	14	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	14	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	15	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160115	15	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160219	1	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160219	1	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160219	2	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160219	2	P	10:04:20:526	Limit State

20160105	ODP	ODP	20160219	3	C	10:04:20:526	Limit State
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20160105	ODP	ODP	20160219	4	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160219	4	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160415	3	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160415	4	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160415	6	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160415	7	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160415	9	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160415	13	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160415	14	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160415	14	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160415	15	C	10:04:20:526	Limit State

20160105	ODP	ODP	20160415	15	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	1	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	1	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	2	C	10:04:20:526	Limit State
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20160105	ODP	ODP	20160715	6	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	6	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	7	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	7	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160715	9	P	10:04:20:526	Limit State
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20160105	ODP	ODP	20160715	11	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	12	C	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	12	P	10:04:20:526	Limit State
20160105	ODP	ODP	20160715	13	C	10:04:20:526	Limit State
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20160105	ODP	ODP	20170120	1.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	2	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	2	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	2.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	2.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	3	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	3	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	3.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	3.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	4	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	4	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	4.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	4.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	5.5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	5.5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	7	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	7	P	10:04:20:526	Limit State

20160105	ODP	ODP	20170120	10	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	10	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	12	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	12	P	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	15	C	10:04:20:526	Limit State
20160105	ODP	ODP	20170120	15	P	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	3	C	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	3	P	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	4	C	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	4	P	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	5	C	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	5	P	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	7	C	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	7	P	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	10	C	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	10	P	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	12	C	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	12	P	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	15	C	10:04:20:526	Limit State
20160105	ODP	ODP	20180119	15	P	10:04:20:526	Limit State
20160112	VHC	VHC	20160115	1	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	1	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	2	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	2	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	3	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	3	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	4	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	4	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	5	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	5	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	6	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	6	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	7	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	7	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	8	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	8	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	9	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	9	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	10	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	10	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	11	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	11	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	12	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	12	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	13	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	13	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	15	C	09:48:00:358	Straddle State

20160112	VHC	VHC	20160115	15	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	18	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	18	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	20	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	20	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	22	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	22	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	25	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	25	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	27	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	27	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	30	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	30	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	32	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	32	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	35	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	35	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160219	1	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160219	1	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160219	2	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160219	2	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160219	3	C	09:48:00:358	Straddle State
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20160112	VHC	VHC	20160219	4	C	09:48:00:358	Straddle State
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20160112	VHC	VHC	20160219	6	C	09:48:00:358	Straddle State
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20160112	VHC	VHC	20160219	7	C	09:48:00:358	Straddle State
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20160112	VHC	VHC	20160318	1	C	09:48:00:358	Straddle State
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20160112	VHC	VHC	20160318	2	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	2	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	3	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	3	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	4	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	4	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	5	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	5	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	6	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	6	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	7	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	7	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	8	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	8	P	09:48:00:358	Straddle State

20160112	VHC	VHC	20160318	9	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160318	9	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	1	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	1	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	2	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	2	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	3	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	3	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	4	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	4	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	5	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	5	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	6	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	6	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	7	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	7	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	8	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20160617	8	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	3	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	3	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	5	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	5	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	7	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	7	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	10	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	10	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	12	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	12	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	15	C	09:48:00:358	Straddle State
20160112	VHC	VHC	20170120	15	P	09:48:00:358	Straddle State
20160112	VHC	VHC	20160115	1	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	1	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	2	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	2	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	3	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	3	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	4	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	4	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	5	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	5	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	6	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	6	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	7	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	7	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	8	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	8	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	9	C	09:48:03:950	Straddle State

20160112	VHC	VHC	20160115	9	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	10	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	10	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	11	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	11	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	12	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	12	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	13	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	13	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	15	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	15	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	18	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	18	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	20	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	20	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	22	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	22	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	25	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	25	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	27	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	27	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	30	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	30	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	32	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	32	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	35	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160115	35	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	1	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	1	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	2	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	2	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	3	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	3	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	4	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	4	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	5	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	5	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	6	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	6	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	7	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160219	7	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	1	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	1	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	2	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	2	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	3	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	3	P	09:48:03:950	Straddle State

20160112	VHC	VHC	20160318	4	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	4	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	5	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	5	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	6	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	6	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	7	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	7	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	8	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	8	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	9	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160318	9	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	1	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	1	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	2	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	2	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	3	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	3	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	4	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	4	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	5	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	5	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	6	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	6	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	7	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	7	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	8	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20160617	8	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	3	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	3	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	5	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	5	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	7	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	7	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	10	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	10	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	12	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	12	P	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	15	C	09:48:03:950	Straddle State
20160112	VHC	VHC	20170120	15	P	09:48:03:950	Straddle State
20160122	GLNG	GLNG	20160219	2.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	2.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	7.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	7.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	10	C	09:48:40:167	Limit State

20160122	GLNG	GLNG	20160219	10	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	12.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	12.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	15	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	15	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	17.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	17.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	20	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	20	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	22.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160219	22.5	P	09:48:40:167	Limit State
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20160122	GLNG	GLNG	20160219	25	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	7.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	7.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	10	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	10	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	12.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	12.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	15	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	15	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	17.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	17.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	20	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	20	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	22.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	22.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	25	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	25	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	30	C	09:48:40:167	Limit State
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20160122	GLNG	GLNG	20160318	50	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	50	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	55	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	55	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	60	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	60	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	65	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160318	65	P	09:48:40:167	Limit State

20160122	GLNG	GLNG	20160617	5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	7.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	7.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	10	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	10	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	12.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	12.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	15	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	15	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	17.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	17.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	20	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	20	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	22.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	22.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	25	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	25	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	30	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	30	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	35	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	35	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	40	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160617	40	P	09:48:40:167	Limit State
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20160122	GLNG	GLNG	20160916	2.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	2.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	7.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	7.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	10	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	10	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	12.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	12.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	15	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	15	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	17.5	C	09:48:40:167	Limit State
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20160122	GLNG	GLNG	20160916	22.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	25	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20160916	25	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	2.5	C	09:48:40:167	Limit State

20160122	GLNG	GLNG	20170120	2.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	7.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	7.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	10	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	10	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	12.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	12.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	15	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	15	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	17.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	17.5	P	09:48:40:167	Limit State
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20160122	GLNG	GLNG	20170120	40	C	09:48:40:167	Limit State
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20160122	GLNG	GLNG	20170120	55	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	55	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	60	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	60	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	65	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	65	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	70	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	70	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	75	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20170120	75	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	2.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	2.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	7.5	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	7.5	P	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	10	C	09:48:40:167	Limit State
20160122	GLNG	GLNG	20180119	10	P	09:48:40:167	Limit State

20160122	GLNG	GLNG	20180119	12.5	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	12.5	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	15	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	15	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	17.5	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	17.5	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	20	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	20	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	22.5	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	22.5	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	25	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	25	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	30	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	30	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	35	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	35	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	40	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	40	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	45	C	09:48:40:167 Limit State
20160122	GLNG	GLNG	20180119	45	P	09:48:40:167 Limit State
20160122	GLNG	GLNG	20160219	2.5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	2.5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	7.5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	7.5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	10	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	10	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	12.5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	12.5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	15	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	15	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	17.5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	17.5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	20	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	20	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	22.5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	22.5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	25	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160219	25	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160318	5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160318	5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160318	7.5	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160318	7.5	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160318	10	C	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160318	10	P	09:49:22:620 Limit State
20160122	GLNG	GLNG	20160318	12.5	C	09:49:22:620 Limit State

20160122	GLNG	GLNG	20160318	12.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	15	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	15	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	17.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	17.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	20	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	20	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	22.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	22.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	25	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	25	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	30	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	30	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	35	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	35	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	40	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	40	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	45	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	45	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	50	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	50	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	55	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	55	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	60	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	60	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	65	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160318	65	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	5	C	09:49:22:620	Limit State
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20160122	GLNG	GLNG	20160617	7.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	7.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	10	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	10	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	12.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	12.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	15	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	15	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	17.5	C	09:49:22:620	Limit State
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20160122	GLNG	GLNG	20160617	20	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	20	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	22.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	22.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	25	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	25	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	30	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	30	P	09:49:22:620	Limit State

20160122	GLNG	GLNG	20160617	35	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	35	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	40	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	40	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160617	45	C	09:49:22:620	Limit State
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20160122	GLNG	GLNG	20160916	2.5	C	09:49:22:620	Limit State
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20160122	GLNG	GLNG	20160916	5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	7.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	7.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	10	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	10	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	12.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	12.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	15	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	15	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	17.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	17.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	20	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	20	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	22.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	22.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	25	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20160916	25	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	2.5	C	09:49:22:620	Limit State
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20160122	GLNG	GLNG	20170120	12.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	15	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	15	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	17.5	C	09:49:22:620	Limit State
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20160122	GLNG	GLNG	20170120	25	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	25	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	30	C	09:49:22:620	Limit State

20160122	GLNG	GLNG	20170120	30	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	35	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	35	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	40	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	40	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	45	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	45	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	50	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	50	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	55	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	55	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	60	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	60	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	65	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	65	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	70	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	70	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	75	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20170120	75	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	2.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	2.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	7.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	7.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	10	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	10	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	12.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	12.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	15	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	15	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	17.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	17.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	20	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	20	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	22.5	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	22.5	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	25	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	25	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	30	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	30	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	35	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	35	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	40	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	40	P	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	45	C	09:49:22:620	Limit State
20160122	GLNG	GLNG	20180119	45	P	09:49:22:620	Limit State

20160127	DV	DV	20160219	17.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	17.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	20	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	20	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	22.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	22.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	25	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	25	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	30	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	30	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	35	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	35	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	40	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	40	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	45	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	45	P	12:03:24:360	Straddle State
20160127	DV	DV	20160219	50	C	12:03:24:360	Straddle State
20160127	DV	DV	20160219	50	P	12:03:24:360	Straddle State
20160127	DV	DV	20160318	12.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160318	12.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160318	15	C	12:03:24:360	Straddle State
20160127	DV	DV	20160318	15	P	12:03:24:360	Straddle State
20160127	DV	DV	20160318	17.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160318	17.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160318	20	C	12:03:24:360	Straddle State
20160127	DV	DV	20160318	20	P	12:03:24:360	Straddle State
20160127	DV	DV	20160318	22.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160318	22.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160318	25	C	12:03:24:360	Straddle State
20160127	DV	DV	20160318	25	P	12:03:24:360	Straddle State
20160127	DV	DV	20160318	30	C	12:03:24:360	Straddle State
20160127	DV	DV	20160318	30	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	15	C	12:03:24:360	Straddle State
20160127	DV	DV	20160520	15	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	17.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160520	17.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	20	C	12:03:24:360	Straddle State
20160127	DV	DV	20160520	20	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	22.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160520	22.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	25	C	12:03:24:360	Straddle State
20160127	DV	DV	20160520	25	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	30	C	12:03:24:360	Straddle State
20160127	DV	DV	20160520	30	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	35	C	12:03:24:360	Straddle State
20160127	DV	DV	20160520	35	P	12:03:24:360	Straddle State
20160127	DV	DV	20160520	40	C	12:03:24:360	Straddle State

20160127	DV	DV	20160520	40	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	12.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	12.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	15	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	15	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	17.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	17.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	20	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	20	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	22.5	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	22.5	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	25	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	25	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	30	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	30	P	12:03:24:360	Straddle State
20160127	DV	DV	20160819	35	C	12:03:24:360	Straddle State
20160127	DV	DV	20160819	35	P	12:03:24:360	Straddle State

NOM Executed Volume	Weighted Quote Spread	Weighted BidSize	Weighted AskSize
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0.35	0	11
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0.95	525	281.6804386
0	0.45	0	8
0	0.7	308	42
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	1.010579923	195.3046431	319
0	0	0	0
0	0	0	0
0	0.35	0	10
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	2.6	222	1
0	0.55	0	1
0	0	0	0
0	0	0	0

0	4.6	1	2
0	0	0	0
0	0	0	0
0	1.15	0	1
0	2.3	242	1
0	1.3	0	1
0	1.05	30	1
0	1.65	242	1
2	0.1	130	10
0	4.8	0	1
0	0.7	92	1
0	4.5	1	1
0	1.05	0	1
0	0	0	0
0	0.95	0	1
0	0	0	0
0	0.95	0	1
0	2.8	190	1
0	3.6	66	48
0	0.2	0	10
0	3.1	1	44
0	0	0	0
0	1.65	128	36
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0.9	9.324157765	305
0	0	0	0
0	0	0	0
0	0	0	0
0	0.75	0	9
0	0	0	0
0	0.45	1222	266
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
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0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0.35	0	26

0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	4.202422907	0.995961821	1
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0	0	0	0
0	0	0	0
0	0	0	0
0	0.9	32	5
0	1.4	45	26
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0	0	0	0
0	0	0	0
0	0.75	0	3
0	0	0	0
0	0	0	0
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High Executed Price	Low Executed Price	Trade Price Exceeds 30% of Last OPRA Price
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