

VarName	TimeString	VarValue	Validity	Time_ms
\$RT_OFF\$	06/08/2018 16.02	0	2	4,33E+10
\$RT_OFF\$	06/08/2018 18.02	0	2	4,33E+10
PH pH2	06/08/2018 20.00	7,16	1	4,33E+10
PH pH2	07/08/2018 2.00	7,19	1	4,33E+10
PH pH2	07/08/2018 8.00	7,2	1	4,33E+10
\$RT_OFF\$	07/08/2018 8.48	0	2	4,33E+10
PH pH2	07/08/2018 14.00	7,21	1	4,33E+10
PH pH2	07/08/2018 20.00	7,21	1	4,33E+10
PH pH2	08/08/2018 2.00	7,22	1	4,33E+10
PH pH2	08/08/2018 8.00	7,22	1	4,33E+10
PH pH2	08/08/2018 14.00	7,21	1	4,33E+10
PH pH2	08/08/2018 20.00	7,23	1	4,33E+10
PH pH2	09/08/2018 2.00	7,23	1	4,33E+10
PH pH2	09/08/2018 8.00	7,23	1	4,33E+10
PH pH2	09/08/2018 14.00	7,23	1	4,33E+10
PH pH2	09/08/2018 20.00	7,23	1	4,33E+10
PH pH2	10/08/2018 2.00	7,25	1	4,33E+10
PH pH2	10/08/2018 8.00	7,25	1	4,33E+10
PH pH2	10/08/2018 14.00	7,24	1	4,33E+10
PH pH2	10/08/2018 20.00	7,23	1	4,33E+10
PH pH2	11/08/2018 2.00	7,24	1	4,33E+10
PH pH2	11/08/2018 8.00	7,24	1	4,33E+10
PH pH2	11/08/2018 14.00	7,23	1	4,33E+10
PH pH2	11/08/2018 20.00	7,23	1	4,33E+10
PH pH2	12/08/2018 2.00	7,22	1	4,33E+10
PH pH2	12/08/2018 8.00	7,21	1	4,33E+10
PH pH2	12/08/2018 14.00	7,19	1	4,33E+10
PH pH2	12/08/2018 20.00	7,19	1	4,33E+10
PH pH2	13/08/2018 2.00	7,19	1	4,33E+10
PH pH2	13/08/2018 8.00	7,19	1	4,33E+10
PH pH2	13/08/2018 14.00	7,19	1	4,33E+10
\$RT_OFF\$	13/08/2018 15.12	0	2	4,33E+10
PH pH2	13/08/2018 20.00	7,23	1	4,33E+10
PH pH2	14/08/2018 2.00	7,25	1	4,33E+10
PH pH2	14/08/2018 8.00	7,26	1	4,33E+10
\$RT_OFF\$	14/08/2018 9.16	0	2	4,33E+10
PH pH2	14/08/2018 14.00	7,26	1	4,33E+10
PH pH2	14/08/2018 20.00	7,24	1	4,33E+10
PH pH2	15/08/2018 2.00	7,24	1	4,33E+10
PH pH2	15/08/2018 8.00	7,25	1	4,33E+10
PH pH2	15/08/2018 14.00	7,24	1	4,33E+10
PH pH2	15/08/2018 20.00	7,23	1	4,33E+10
PH pH2	16/08/2018 2.00	7,23	1	4,33E+10
PH pH2	16/08/2018 8.00	7,22	1	4,33E+10
PH pH2	16/08/2018 14.00	7,2	1	4,33E+10
PH pH2	16/08/2018 20.00	7,2	1	4,33E+10

PH pH2	17/08/2018 2.00	7,18	1	4,33E+10
PH pH2	17/08/2018 8.00	7,18	1	4,33E+10
PH pH2	17/08/2018 14.00	7,17	1	4,33E+10
PH pH2	17/08/2018 20.00	7,19	1	4,33E+10
PH pH2	18/08/2018 2.00	7,22	1	4,33E+10
PH pH2	18/08/2018 8.00	7,22	1	4,33E+10
PH pH2	18/08/2018 14.00	7,23	1	4,33E+10
PH pH2	18/08/2018 20.00	7,23	1	4,33E+10
PH pH2	19/08/2018 2.00	7,22	1	4,33E+10
PH pH2	19/08/2018 8.00	7,21	1	4,33E+10
PH pH2	19/08/2018 14.00	7,2	1	4,33E+10
PH pH2	19/08/2018 20.00	7,2	1	4,33E+10
PH pH2	20/08/2018 2.00	7,2	1	4,33E+10
PH pH2	20/08/2018 8.00	7,2	1	4,33E+10
\$RT_OFF\$	20/08/2018 8.41	0	2	4,33E+10
PH pH2	20/08/2018 14.00	7,24	1	4,33E+10
PH pH2	20/08/2018 20.00	7,27	1	4,33E+10
PH pH2	21/08/2018 2.00	7,28	1	4,33E+10
PH pH2	21/08/2018 8.00	7,29	1	4,33E+10
PH pH2	21/08/2018 14.00	7,27	1	4,33E+10
PH pH2	21/08/2018 20.00	7,26	1	4,33E+10
PH pH2	22/08/2018 2.00	7,26	1	4,33E+10
PH pH2	22/08/2018 8.00	7,26	1	4,33E+10
PH pH2	22/08/2018 14.00	7,25	1	4,33E+10
PH pH2	22/08/2018 20.00	7,25	1	4,33E+10
PH pH2	23/08/2018 2.00	7,25	1	4,33E+10
PH pH2	23/08/2018 8.00	7,25	1	4,33E+10
PH pH2	23/08/2018 14.00	7,27	1	4,33E+10
PH pH2	23/08/2018 20.00	7,28	1	4,33E+10
PH pH2	24/08/2018 2.00	7,29	1	4,33E+10
PH pH2	24/08/2018 8.00	7,29	1	4,33E+10
PH pH2	24/08/2018 14.00	7,27	1	4,33E+10
PH pH2	24/08/2018 20.00	7,29	1	4,33E+10
PH pH2	25/08/2018 2.00	7,28	1	4,33E+10
PH pH2	25/08/2018 8.00	7,27	1	4,33E+10
\$RT_OFF\$	25/08/2018 13.57	0	2	4,33E+10
PH pH2	25/08/2018 20.00	7,22	1	4,33E+10
PH pH2	26/08/2018 2.00	7,2	1	4,33E+10
PH pH2	26/08/2018 8.00	7,18	1	4,33E+10
PH pH2	26/08/2018 14.00	7,16	1	4,33E+10
PH pH2	26/08/2018 20.00	7,14	1	4,33E+10
PH pH2	27/08/2018 2.00	7,14	1	4,33E+10
PH pH2	27/08/2018 8.00	7,14	1	4,33E+10
PH pH2	27/08/2018 14.00	7,15	1	4,33E+10
\$RT_OFF\$	27/08/2018 14.21	0	2	4,33E+10
PH pH2	27/08/2018 20.00	7,17	1	4,33E+10
PH pH2	28/08/2018 2.00	7,21	1	4,33E+10

PH pH2	28/08/2018 8.00	7,26	1	4,33E+10
PH pH2	28/08/2018 14.00	7,28	1	4,33E+10
PH pH2	28/08/2018 20.00	7,28	1	4,33E+10
PH pH2	29/08/2018 2.00	7,27	1	4,33E+10
PH pH2	29/08/2018 8.00	7,26	1	4,33E+10
PH pH2	29/08/2018 14.00	7,24	1	4,33E+10
PH pH2	29/08/2018 20.00	7,24	1	4,33E+10
PH pH2	30/08/2018 2.00	7,24	1	4,33E+10
PH pH2	30/08/2018 8.00	7,24	1	4,33E+10
PH pH2	30/08/2018 14.00	7,24	1	4,33E+10
PH pH2	30/08/2018 20.00	7,25	1	4,33E+10
PH pH2	31/08/2018 2.00	7,24	1	4,33E+10
PH pH2	31/08/2018 8.00	7,24	1	4,33E+10
PH pH2	31/08/2018 14.00	7,23	1	4,33E+10
PH pH2	31/08/2018 20.00	7,22	1	4,33E+10
PH pH2	01/09/2018 2.00	7,24	1	4,33E+10
PH pH2	01/09/2018 8.00	7,25	1	4,33E+10
PH pH2	01/09/2018 14.00	7,25	1	4,33E+10
PH pH2	01/09/2018 20.00	7,26	1	4,33E+10
PH pH2	02/09/2018 2.00	7,25	1	4,33E+10
PH pH2	02/09/2018 8.00	7,25	1	4,33E+10
PH pH2	02/09/2018 14.00	7,24	1	4,33E+10
PH pH2	02/09/2018 20.00	7,22	1	4,33E+10
PH pH2	03/09/2018 2.00	7,22	1	4,33E+10
PH pH2	03/09/2018 8.00	7,22	1	4,33E+10
\$RT_OFF\$	03/09/2018 13.48	0	2	4,33E+10
PH pH2	03/09/2018 14.00	7,21	1	4,33E+10
PH pH2	03/09/2018 20.00	7,24	1	4,33E+10
PH pH2	04/09/2018 2.00	7,26	1	4,33E+10
PH pH2	04/09/2018 8.00	7,28	1	4,33E+10
PH pH2	04/09/2018 14.00	7,29	1	4,33E+10
PH pH2	04/09/2018 20.00	7,29	1	4,33E+10
PH pH2	05/09/2018 2.00	7,3	1	4,33E+10
PH pH2	05/09/2018 8.00	7,3	1	4,33E+10
PH pH2	05/09/2018 14.00	7,28	1	4,33E+10
PH pH2	05/09/2018 20.00	7,28	1	4,33E+10
PH pH2	06/09/2018 2.00	7,29	1	4,33E+10
PH pH2	06/09/2018 8.00	7,29	1	4,33E+10
\$RT_OFF\$	06/09/2018 8.04	0	2	4,33E+10
PH pH2	06/09/2018 14.00	7,28	1	4,33E+10
PH pH2	06/09/2018 20.00	7,27	1	4,33E+10
PH pH2	07/09/2018 2.00	7,27	1	4,34E+10
PH pH2	07/09/2018 8.00	7,25	1	4,34E+10
PH pH2	07/09/2018 14.00	7,25	1	4,34E+10
PH pH2	07/09/2018 20.00	7,25	1	4,34E+10
PH pH2	08/09/2018 2.00	7,26	1	4,34E+10
PH pH2	08/09/2018 8.00	7,27	1	4,34E+10

PH pH2	08/09/2018 14.00	7,28	1	4,34E+10
PH pH2	08/09/2018 20.00	7,29	1	4,34E+10
PH pH2	09/09/2018 2.00	7,3	1	4,34E+10
PH pH2	09/09/2018 8.00	7,32	1	4,34E+10
PH pH2	09/09/2018 14.00	7,33	1	4,34E+10
PH pH2	09/09/2018 20.00	7,32	1	4,34E+10
PH pH2	10/09/2018 2.00	7,31	1	4,34E+10
PH pH2	10/09/2018 8.00	7,31	1	4,34E+10
\$RT_OFF\$	10/09/2018 9.45	0	2	4,34E+10
\$RT_OFF\$	10/09/2018 13.10	0	2	4,34E+10
PH pH2	10/09/2018 14.00	7,31	1	4,34E+10
PH pH2	10/09/2018 20.00	7,37	1	4,34E+10
PH pH2	11/09/2018 2.00	7,45	1	4,34E+10
PH pH2	11/09/2018 8.00	7,5	1	4,34E+10
\$RT_OFF\$	11/09/2018 8.48	0	2	4,34E+10
PH pH2	11/09/2018 14.00	7,51	1	4,34E+10
PH pH2	11/09/2018 20.00	7,49	1	4,34E+10
PH pH2	12/09/2018 2.00	7,47	1	4,34E+10
PH pH2	12/09/2018 8.00	7,46	1	4,34E+10
PH pH2	12/09/2018 14.00	7,44	1	4,34E+10
PH pH2	12/09/2018 20.00	7,43	1	4,34E+10
PH pH2	13/09/2018 2.00	7,42	1	4,34E+10
PH pH2	13/09/2018 8.00	7,42	1	4,34E+10
PH pH2	13/09/2018 14.00	7,41	1	4,34E+10
PH pH2	13/09/2018 20.00	7,4	1	4,34E+10
PH pH2	14/09/2018 2.00	7,39	1	4,34E+10
PH pH2	14/09/2018 8.00	7,38	1	4,34E+10
PH pH2	14/09/2018 14.00	7,38	1	4,34E+10
PH pH2	14/09/2018 20.00	7,38	1	4,34E+10
PH pH2	15/09/2018 2.00	7,39	1	4,34E+10
PH pH2	15/09/2018 8.00	7,4	1	4,34E+10
PH pH2	15/09/2018 14.00	7,39	1	4,34E+10
PH pH2	15/09/2018 20.00	7,38	1	4,34E+10
PH pH2	16/09/2018 2.00	7,37	1	4,34E+10
PH pH2	16/09/2018 8.00	7,36	1	4,34E+10
PH pH2	16/09/2018 14.00	7,36	1	4,34E+10
PH pH2	16/09/2018 20.00	7,35	1	4,34E+10
PH pH2	17/09/2018 2.00	7,34	1	4,34E+10
PH pH2	17/09/2018 8.00	7,35	1	4,34E+10
\$RT_OFF\$	17/09/2018 12.50	0	2	4,34E+10
PH pH2	17/09/2018 20.00	7,4	1	4,34E+10
PH pH2	18/09/2018 2.00	7,45	1	4,34E+10
PH pH2	18/09/2018 8.00	7,5	1	4,34E+10
\$RT_OFF\$	18/09/2018 8.40	0	2	4,34E+10
PH pH2	18/09/2018 14.00	7,53	1	4,34E+10
PH pH2	18/09/2018 20.00	7,52	1	4,34E+10
PH pH2	19/09/2018 2.00	7,5	1	4,34E+10

PH pH2	19/09/2018 8.00	7,47	1	4,34E+10
PH pH2	19/09/2018 14.00	7,45	1	4,34E+10
PH pH2	19/09/2018 20.00	7,42	1	4,34E+10
PH pH2	20/09/2018 2.00	7,4	1	4,34E+10
PH pH2	20/09/2018 8.00	7,39	1	4,34E+10
PH pH2	20/09/2018 14.00	7,4	1	4,34E+10
PH pH2	20/09/2018 20.00	7,4	1	4,34E+10
PH pH2	21/09/2018 2.00	7,39	1	4,34E+10
PH pH2	21/09/2018 8.00	7,39	1	4,34E+10
PH pH2	21/09/2018 14.00	7,38	1	4,34E+10
PH pH2	21/09/2018 20.00	7,4	1	4,34E+10
PH pH2	22/09/2018 2.00	7,42	1	4,34E+10
PH pH2	22/09/2018 8.00	7,44	1	4,34E+10
PH pH2	22/09/2018 14.00	7,43	1	4,34E+10
PH pH2	22/09/2018 20.00	7,42	1	4,34E+10
PH pH2	23/09/2018 2.00	7,41	1	4,34E+10
PH pH2	23/09/2018 8.00	7,41	1	4,34E+10
PH pH2	23/09/2018 14.00	7,4	1	4,34E+10
PH pH2	23/09/2018 20.00	7,4	1	4,34E+10
PH pH2	24/09/2018 2.00	7,4	1	4,34E+10
PH pH2	24/09/2018 8.00	7,4	1	4,34E+10
\$RT_OFF\$	24/09/2018 8.16	0	2	4,34E+10
\$RT_OFF\$	24/09/2018 10.30	0	2	4,34E+10
\$RT_OFF\$	24/09/2018 11.52	0	2	4,34E+10
PH pH2	24/09/2018 14.00	7,41	1	4,34E+10
\$RT_OFF\$	24/09/2018 15.43	0	2	4,34E+10
PH pH2	24/09/2018 20.00	7,43	1	4,34E+10
PH pH2	25/09/2018 2.00	7,47	1	4,34E+10
PH pH2	25/09/2018 8.00	7,5	1	4,34E+10
\$RT_OFF\$	25/09/2018 10.52	0	2	4,34E+10
PH pH2	25/09/2018 20.00	7,48	1	4,34E+10
PH pH2	26/09/2018 2.00	7,46	1	4,34E+10
PH pH2	26/09/2018 8.00	7,44	1	4,34E+10
PH pH2	26/09/2018 14.00	7,42	1	4,34E+10
PH pH2	26/09/2018 20.00	7,42	1	4,34E+10
PH pH2	27/09/2018 2.00	7,43	1	4,34E+10
PH pH2	27/09/2018 8.00	7,44	1	4,34E+10
PH pH2	27/09/2018 14.00	7,44	1	4,34E+10
PH pH2	27/09/2018 20.00	7,45	1	4,34E+10
PH pH2	28/09/2018 2.00	7,46	1	4,34E+10
PH pH2	28/09/2018 8.00	7,48	1	4,34E+10
PH pH2	28/09/2018 14.00	7,47	1	4,34E+10
PH pH2	28/09/2018 20.00	7,47	1	4,34E+10
PH pH2	29/09/2018 2.00	7,48	1	4,34E+10
PH pH2	29/09/2018 8.00	7,48	1	4,34E+10
PH pH2	29/09/2018 14.00	7,48	1	4,34E+10
PH pH2	29/09/2018 20.00	7,47	1	4,34E+10

PH pH2	30/09/2018 2.00	7,46	1	4,34E+10
PH pH2	30/09/2018 8.00	7,46	1	4,34E+10
PH pH2	30/09/2018 14.00	7,46	1	4,34E+10
PH pH2	30/09/2018 20.00	7,45	1	4,34E+10
PH pH2	01/10/2018 2.00	7,46	1	4,34E+10
PH pH2	01/10/2018 8.00	7,45	1	4,34E+10
\$RT_OFF\$	01/10/2018 8.04	0	2	4,34E+10
PH pH2	01/10/2018 14.00	7,46	1	4,34E+10
\$RT_OFF\$	01/10/2018 18.33	0	2	4,34E+10
PH pH2	01/10/2018 20.00	7,48	1	4,34E+10
PH pH2	02/10/2018 2.00	7,49	1	4,34E+10
PH pH2	02/10/2018 8.00	7,5	1	4,34E+10
PH pH2	02/10/2018 14.00	7,49	1	4,34E+10
\$RT_OFF\$	02/10/2018 17.34	0	2	4,34E+10
PH pH2	02/10/2018 20.00	7,49	1	4,34E+10
PH pH2	03/10/2018 2.00	7,49	1	4,34E+10