ASEP	Revision	Date Published	Event Date	Expected	Loss of Volume	Comments
St	2	#######################################	20/11/2016	Duration	(mcm/d)	Ramp up ongoing, normal flows expected within 24-36 hours
Fergus Bacton	2	*****			5.7	
SEAL	1	#######	14/12/2016			Ramp up of flows expected over the next 24-48 hours
Bacton SEAL	0	******	14/12/2016	2-3 days	5	
St Fergus	0	*******	20/11/2016 05:00	28 days	5.7	Two days prior to the event flows will start to decrease. It will take two days after the event for flows to ramp back up to normal rates.
St Fergus	1	******	30/10/2016			Flows are ramping up, normal rates expected for gas day 31-Oct-2016
St Fergus	0	******	29/10/2016 05:00	24-36 hours	5	
St Fergus	0	*****	22/11/2016 05:00	26 days	5.7	Two days prior to the event flows will start to decrease. It will take two days after the event for flows to ramp back up to normal rates.
Bacton SEAL	0	*****	20/10/2016	24 hours	5	
St Fergus	5	******			7	A further delay in increasing offshore flow. Loss of 7.0 MCM. At present it is unknown when flows will return to normal levels.
St Fergus	4	******	06/10/2016		7	Delay in increasing offshore flows, loss of around 7.0 MCM, normal production rates not expected until gas day 07-Oct-2016
St Fergus	3	******	0210-05/10			Update of planned works in previous REMIT post at 2016-09-28 06:59:54 Offshore flow reductions resulting in reduced flows at NSMP S1. Fergus New dates below: Gas Day 02-Oct-2016 ~ 4.0 MCM Gas Day 03-Oct-2016 loss increased by 10.0 MCM Gas Day 04-Oct-2016 expected loss reduced to 5.0 MCM
St Fergus	2	******	02/10 - 04/10			New dates below: Gas Day 02-Oct-2016 3.0 MCM Gas Day 03-Oct-2016 loss increased by 11.0 MCM Gas Day 04-Oct-2016 expected loss reduced to 3.0 MCM
St Fergus	1	******	29/09 -01/10			New dates below: Gas Day 29-Sep-2016 3.0 MCM Gas Day 30-Sep-2016 loss increased by 11.0 MCM Gas Day 01-Oct-2016 expected loss reduced to 3.0 MCM
St Fergus	0	*******	27 - 29 September			Offshore flow reductions resulting in reduced flows at NSMP St. Fergus Gas Day 27-Sep-2016 3.0 MCM, Gas Day 28-Sep-2016 loss increased by 11.0 MCM, Gas Day 29-Sep-2016 expected loss reduced to 3.0 MCM
Bacton	1	****	08/08/2016			Delay in restarting TOTAL E&P UK operated production, offshore production is forecast to restart this morning with delivery at Bacton SEAL a couple of hours later. Ramp up of flows will take approximately 48 hours
Bacton SEAL	0	*******	07/08/2016			Delay in restarting TOTAL E&P UK operated production, offshore production will not restart until gas day 08-Aug-16 ramp up of flows will take approximately 48 hours
St Fergus	0	******	22/06/2016 05:00	7 days	#	13-10 mcm/d reduction for 2 days and then 8-6 mcm/d reduction for 5 days.
Bacton SEAL	2	*******	16/05/2016			SEAL flows now starting to increase, slow ramp up to previous rates over the next 24-48 hours
Bacton SEAL	1	******	16/05/2016		9	Flow increase at SEAL not expected until Thursday (19/5) PM with a slow ramp up
Bacton SEAL	0	*******	16/05/2016	2 days	9	Flow loss of 9.0 MCM/D over the remainder of this gas day, duration expected to be 2 days
Bacton SEAL	1	******	11/05/2016			Ramp up of offshore flows ongoing, Bacton SEAL flows to slowly increase over the course of the day
Bacton SEAL	0	*******	11/05/2016	24 hours	5	
St Fergus	1	******	12/04/2016 05:00		6.5	Loss increased from 5.0 to 6.5 mcm/d from 2100 on the 13/04/2016. Duration until end of this gas day
St Fergus	0	******	12/04/2016 05:00	2 days	5	
Bacton	5	*****	04/03/2016			Update, ramp up of flows at Bacton SEAL due to commence from 15:00hrs with normal rates by the end of the day
Bacton SEAL	4	******	04/03/2016			Update: ramp up of flows at Bacton SEAL is unknown at present. Further update will follow once offshore flow has started
Bacton SEAL	3	******	04/03/2016			Update: restart ongoing, ramp up of flows at Bacton SEAL now expected from midday today.
Bacton	2	******	04/03/2016			Update: restart ongoing, ramp up of flows at Bacton SEAL now expected from 02:00hrs on the 10/03/16
Bacton SEAL	1	******	04/03/2016			Update: restart ongoing, ramp up of flows at Bacton SEAL expected from 20:00hrs tonight
Bacton SEAL	0	******	04/03/2016	5 days	9	
St Fergus	4	*****	13/02/2016 05:00			Update: offshore production resumed, rates increasing over the next 24 hours
St Fergus	3	******	13/02/2016 05:00		5	Update: unknown when offshore production will restart. An update will be issued once production has restarted
St Fergus	2	*****	13/02/2016 05:00		5	Update: no increase in rates for this gas day (15-Feb-2016)
St Fergus	1	******	13/02/2016 05:00		5	Update: rates expected to increase this afternoon
St Fergus	0	******	13/02/2016 05:00	2 days	5	