

Site name	Company	Site no	Case number	Date of visit	Comment / observation
Vua East	WISCO	F50927	19991833	10/11/1999	Some post treatment mortality associated with hydrogen peroxide treatment for sea lice
Vua	WISCO	F50927	20010284	07/03/2001	Crushing mortalities noted in cages 13 and 15. Mortalities - fish noticed at beginning of year but haven't reached or risen and hasn't spread to other cages.
Vua	WISCO	F50927	20011296	30/08/2001	Mortality numbers have increased from around 4,000/month to 8,408 in August. High mortalities in cage 1 so cage completely harvested out before problems developed.
Vua	WISCO	F50927	20011777	21/11/2001	Recent problems on site have caused slightly increased mortality numbers. Undegraded condition in fish which causes abnormality in heart and liver. PH also noted in diagnosis from elvete vet
Vua	WISCO	F50927	20020560	16/05/2002	View low losses since transfer. Peak in Dec March 2002.
Vua	WISCO	F50927	20030902	05/09/2003	Mortalities approximately 3-4 /cage /week. Occasional problems associated with IPN across the site.
Vua	WISCO	F50927	20031646	17/12/2003	Mortalities - 3 - 4,000 / site month attributed to PD. Peak in June, July and October - oxygen problem.
Vua	Fjord SSF	F50927	20040437	25/05/2004	Acute IPN in cage 3. Mortalities started to rise 9 weeks ago. Recent mortality ~20 / week / cage apart from cage 3 - 20 /cage /day. Records checked between 26 March and 24 May.
Vua	Fjord SSF	F50927	20050676	18/05/2005	Recent mortality - Mar - 408 / site; Apr - 2,495 / site; May - 224 / site. Records checked between July 2004 and May 2005.
Vua	Fjord SSF	F50927	20050875	05/07/2005	All mortalities recorded as decomposed? Possibly PD implicated. Recent mortality - May 1,124 / site, June 1,863 site (2x last week), seal damage mainly decomposed PD also implicated. Records checked between 18/05/2005 and 07/07/2005.
Vua	Fjord SSF	F50927	20060488	21/06/2006	Main mortality problems at time of visit attributed to IPN and fin rot. Recent mortality 1% per week / site. Recent increased mortality. Pen 2 - 13% / 2-3 weeks; Pen 6 - 6% / 2-3 weeks. Pen 10 & 4 mortality associated with transport problems and IPN. Records checked since input spring 2006 and 16/06/06
Vua	Fjord SSF	F50927	20070100	06/02/2007	Recent mortality - Jan 119 - 1,246 / cage / month. October / November (2006) - cages 2, 8, 812 - 4,000 / 2,000 / cage / month. Mortality records checked between 01/06/06 and 31/01/07
Vua	Lighthouse Caletona	F50927	20080952	19/11/2008	Recent mortality - in May prior to harvest 445 / site / week - predator mortalities. Sept 2007 - week 38 - 4,793 for site. Lice and seals; Jan 2008 week 3, 4, 193 - lice and seals.
Kyles of Vua	Lighthouse Caletona	F50927	20100215	11/02/2010	Recent mortality low up to 20 / site / week. February 2,000 for site - seal damage. Records checked between Jan 2010 and 11/02/10
Kyles of Vua	SSC	F50927	20120406	18/07/2012	Recent mortality 0.5% - last week. 202, 159, 243, 268 for the four weeks prior to this respectively. Up to 12,000 across site in Nov post transfer due to AGD, also 11,000 in Dec due to AGD. Seal damage to cages recorded. Mortality numbers increased between 2008 and 2011 due to IPN.
Kyles of Vua	SSC	F50927	20120407	24/02/2012	Recent mortality - 0.2% across site. 9% mortality September. Records checked between 20/09/11 and 24/02/12
Vuaabag	MH	F50411	19991839	09/11/1999	Sea lice and hydrogen peroxide treatment recorded against recent disease problems and treatments
Vuaabag	MH	F50411	19992041	07/12/1999	Sea lice and hydrogen peroxide treatment recorded against recent disease problems and treatments
Vuaabag	MH	F50411	20001501	19/09/2000	Mortality numbers very low
Vuaabag	MH	F50411	20010937	19/09/2001	Mortalities 1 - 3 /cage /week, some grading damaged fish almost all rats & treatment site
Vuaabag	MH	F50411	20011677	06/11/2001	Mortalities low 1 - 4 / cage / week
Vuaabag	MH	F50411	20020567	01/05/2002	IPN - 143 - well over treated - 10% mortalities
Vuaabag	MH	F50411	20020921	26/06/2002	Increased mortality (up to 3,000 / site / week). First started seeing increased mortality numbers in week 22 (20/02/02). Numbers now reducing. IPN was isolated from the sample taken and processed and it is a likely contributor to the mortality before recorded on site.
Vuaabag	MH	F50411	20021073	04/09/2002	Still losing failed smolts in summer stock but 81% have recovered after IPN outbreaks.
Vuaabag	MH	F50411	20031082	23/09/2003	Mortality - 75 - 200 / cage / month. Records inspected from 18/03 to 23/03. Grading occurring within period - slightly higher mortality than usual.
Vuaabag	MH	F50411	20041052	26/10/2004	Recent mortality - 80 - 200 / cage / month. Recent increased mortality observed across the site attributed to post transfer - physical damage after transfer/grading. Records checked for October 2004
Vuaabag	MH	F50411	20050346	01/02/2005	Recent mortality - 300 / month / site. Records checked between October 2004 and 31/01/2005
Vuaabag	MH	F50411	20070468	23/05/2007	Recent mortality - 16-27 / cage /week. 04/04/07 in plastic pens - post transfer losses - 100 / cage. Records checked from 16/2 to 22/05/07
Vuaabag	Lighthouse Caletona	F50411	20080246	15/04/2008	Mortalities mainly due to sea lice damage or seal predation. Recent mortality 13,173 for previous 5 months until fallow. Records checked between Sept 2007 and March 2008.
Vuaabag	Lighthouse Caletona	F50411	20100535	16/05/2010	Recent mortalities 14,416 /week. Records checked between March 2010 and 16/05/2010
Vuaabag	SSC	F50411	20120498	24/10/2012	Recent mortality - 1.2% attributed to AGD. Increase in mortality in September following hydrogen peroxide treatment, worst cage - 2 - lost 10.35%, 4.1% across site for month of September following treatment. Records checked between 18/6/2011 and 8/10/2011
Aird Taransh	HS	F50752	19991910	24/11/1999	Mortalities last week have increased dramatically. 1711 / cage 6 - 1,200; 1811 / cage 7 - 400; 1911 / cage 2 - 500 and cage 3 - 1,000. Previous week to this mortalities were only a few per cage e.g. 30 for the whole site. The site was affected first with the mortalities starting in a couple of cages and gradually spreading to the others.
Aird Taransh	HFP	F50752	19992062	08/12/1999	Mortalities attributed to a supposed gill problem (losses related to pH/fish?) Bacterial infection (Vibrio viscosus) and gill pathology identified from samples taken and analysed may be contributing factors to the mortality on site.
Aird Taransh	HS	F50752	20000900	24/01/2000	Have experienced increased mortality numbers due to Vibrio viscosus (diagnosed last visit) - numbers now dropping.
Aird Taransh	HSC	F50752	20011672	07/11/2001	Mortality associated with low 1 - 3 per cage per week.
Aird Taransh	HSC	F50752	20030938	19/06/2003	Low mortality reported - unable to see mortality records.
Aird Taransh	HSC	F50752	20031019	23/09/2003	Mortality 0 - 14 /cage / month. Records from 22-03 and date of inspection. No mortality recorded since end of June.
Aird Taransh	HSC	F50752	20051243	02/11/2005	Recent mortality - 900 /cage / worst pen (1), 875 in pen 6, 850 Pen 2 / week. Evidence of recent increased mortality pen 1 - 3,000; pen 2 - 2,500; pen 7 - 1,600; pen 8 - 2,200 - all 10/10/2005. 15/08/2015 - mortalities high in all pens - Pen 7 - 4,000; Pen 8 - 8,000; Pen 6 - 3,000 - all estimated mortalities. First peak in mortality - 23/05/2005 - Pen 1 - 1,100; Pen 2 - 800. All mortality attributed to IPN.
Aird Taransh	HSC	F50752	20080237	16/04/2008	Recent mortality - up to 1,000 /cage / month. Records checked for March 2008.
Taranash	Lighthouse Caletona	F50752	20080878	09/12/2008	Recent mortality - 1,250 / site / November attributed to predators (seals) and 7,254 unspecified (mainly lice damage). Records checked between Feb 08 and Dec 08. No mortalities for Oct and Dec to date due to weather.
Taranash	Lighthouse Caletona	F50752	20090277	26/05/2009	Recent mortality 348 - 6,976 / cage / month. Pens 6 - 6,976; Pen 1 - 3,459; Pen 2 - 5,296 - 100 /cage / May. April/Pen 11 - 2,290 transport mortalities. High - elevated mortalities attributed to environmental shock.
Taranash	Lighthouse Caletona	F50752	20100218	12/05/2010	Recent mortality 14 - 64 / month / cage (average 20 /cage). Higher mortalities post transfer in cage 14 - fish came in small - 40g, up to 1,000 mortalities / month. Records checked between June 2009 and 12/05/10
Taranash	SSC	F50752	20120509	10/10/2012	Recent mortality 650 for site per week. 2011 week 30 - 7,000 for site attributed to AGD. Records checked between March and October 2011.
Goussan	MH	F50998	20010936	19/06/2001	Mortality - 2 - 7 /cage / week
Goussan	MH	F50998	20011674	06/11/2001	Mortality - 1 - 4 /cage / week
Goussan	MH	F50998	20020820	25/06/2002	Increased mortalities up to 14,000 / week / site. Increased mortalities noted week 22 (20/02/02) highest mortalities week 25, now reducing. IPN isolated by company vet. Samples taken and analysed confirmed IPN likely contributory factor to mortality on site.
Goussan	MH	F50998	20021080	04/09/2002	Still losing failed smolts in the summer intake.
Goussan	MH	F50998	20030404	13/05/2003	Mortalities - approximately 7-10 /cage /week
Goussan	MH	F50998	20031080	23/09/2003	Mortalities - 3 - 4 / cage / week. Higher mortalities around week 32-34 (up to 30 / cage / week). Grading and very high temperatures may be contributing factors. Records checked between 01/08/2003 and 23/09/2003
Goussan	MH	F50998	20040152	03/03/2004	Mortalities - 15 - 40 / cage / month. Records checked between 01/01/2004 and 09/02/2004. Site fallow at time of visit.
Goussan	MH	F50998	20040531	15/06/2004	Clinical IPN on site. Pen 18 35% loss attributed to IPN, average 18% across site. Recent mortality - 15% overall. Recent increased mortality across stocks attributed to IPN, up to 30% mortality observed in some stocks. Records checked between 01/10/2004 and 16/05/2004.
Goussan	MH	F50998	20050345	01/02/2005	Recent mortality - 1,000 / site / month. Peak in mortality in September-October 2004 - 4,000 across site attributed to IPN in record input of fish. Records checked June 2004 to 31/01/2005.
Goussan	MH	F50998	20060489	20/06/2006	Recent mortality - 3,500 / June; 15,000 / May; 25,000 / April. (All transfer mortalities mainly, some runs) Recent possible IPN.
Goussan	MH	F50998	20070365	25/04/2007	Recent mortality - 20 / week / pen. Most mortalities attributed to physical damage & seal attacks. Records checked between 28/10/2007 and April 2008.
Goussan	MH	F50998	20070408	10/05/2007	Recent mortality 400-700 / pen since Jan. Higher numbers attributed to seals. 10 - 15 / pen / week.
Goussan	MH	F50998	20070467	22/05/2007	Recent mortality - 36 /cage /week. Records checked between 02/04/07 and 22/05/07
Goussan	Lighthouse Caletona	F50998	20080247	15/04/2008	Mortalities mainly due to sea lice damage or seal predation. Recent mortality - 6,700 last previous 5 months until fallow. Records checked between Sept 2007 and March 2008.
Goussan	SSC	F50998	20110426	13/09/2011	Recent mortality 37,25 /cage /week. June - 3,781 / site - IPN; May - 9,621 / site - IPN; April - 4,251 / site - IPN; August - 667 / site - IPN. Records checked between 26/02/2010 and 13/09/11
Goussan	SSC	F50998	20120405	18/07/2012	Recent mortality up to 952 / previous month / site (0.59%) - some seal attributed and unspecified. Up to 1,600 second weeks of Nov / first two weeks of Dec - AGD - 1,546 last two weeks of Feb - first two weeks of March - 2,880 second two weeks of March / first two weeks of April - due to seal predation and unspecified mortalities. Records checked between 13/08/11 and 18/07/12
Vacassy	Fjord SSF	F51091	20060975	05/12/2006	Recent mortality 1.96% since July 2006. 7% mortality over cycle - grading and predation losses. 4.8% transfer losses
Vacassy	Fjord SSF	F51091	20070715	18/09/2007	Recent mortality 1,193 / site / last five 05/09/2007. Mortality increases at start of August attributed to failed smolts. Records checked since April 2007 and 17/09/07
Vacassy	Fjord SSF	F51091	20080528	16/04/2008	Recent mortality - 200 per cage. Records checked between Oct 07 and March 08
Vacassy	Lighthouse Caletona	F51091	20100217	12/05/2010	Recent mortality 30 / cage / month. Page 2 - 568 / February - seal. Records checked between Jan 2010 and 12/05/10
Vacassy	SSC	F51091	20110066	06/03/2011	Recent mortality - 10 /cage /month. October 20 /cage / month. November 2 /cage /month.
Vacassy	SSC	F51091	20120508	10/10/2012	Recent mortality 689 for site for previous four weeks - attributed to AGD / PD / GH losses. Week 31 - 4,100 for month attributed to post treatment losses. Losses also due to low oxygen. Records inspected between Jan and Oct 2012
Vua Mor	Fjord SSF	F51103	20070813	22/10/2007	Recent mortality 150 - 300 /cage /month. Records checked between 01/09/07 and 22/10/07
Vua Mor	Lighthouse Caletona	F51103	20080953	19/11/2008	Recent mortality Prior to harvest - April week 18 - 785 / site - physical damage. September 2007 week 30 - 3930 - dead, seal & lice. Records checked between Sept 07 and 19/11/08
Vua Mor	Lighthouse Caletona	F51103	20090274	26/05/2009	Recent mortality - Cage 1 - 83, 4-5,000 / May / IPN. March 3,922 / site input attributed to predation (common and seals).
Vua Mor	Lighthouse Caletona	F51103	20100216	11/05/2010	Recent mortality 3-50 /cage /week in most cages, cages 7 & 9 grading damage - 100 / week. Cages 7 & 9 increased mortality in March due to grading 2,000 / month across site. June / July 24,000 across site due to IPN / PD, back to normal in August 2009. Records inspected between June 2009 and 11/05/10
Eughan	SSC	F51233	201110428	13/09/2011	Recent mortality 1,248 / site / month - IPN. 5,375 / site / April - transport and IPN; 10,000 / site / May - IPN; 27,000 / site / June - IPN; 20,000 / site / July; 5,300 / site / August.