

EA - SOUTH WEST Box 18
Region.



ENVIRONMENT
AGENCY

ENVIRONMENT PROTECTION

CORNWALL AREA

FARM CAMPAIGN

CATCHMENT 27a

RIVER NEET LANGFORD BRIDGE TO STRAT CONFLUENCE

Peter Mortimer

Colin Williams

2000-04-03

FARM CAMPAIGN

CATCHMENT 27a

RIVER NEET – LANGFORD BRIDGE TO STRAT CONFLUENCE

Situation: **The River Neet – Source to Langford Bridge (GR SS23530095)**
This Stretch failed its River Quality Objective for BOD based on the three years of routine monitoring data from the public register collected between 1994 and 1996. As a result a series of farm visits were made to a total of 23 agricultural premises during the period February 1998 – January 1999, the results of which were reported in the Farm Campaign Report **“River Neet – Source to Langford Bridge [March 1999]**

Progressing Farm Campaign within the Neet Catchment

This particular length of the Neet system is made up of three separate minor systems or tributaries and is listed in the 1998 Chemical GQA Schedule as **Neet- Langford Bridge- Strat Confluence.**

For 1998 this stretch achieved a Chemical Class of B which carries a Water Quality Description of **GOOD.**

For the purposes of RQO compliance during 1998 the stretch was a compliant **RQO 2.**

However, in order to progress farm campaign action within the Neet catchment further visits were required to agricultural premises situated **downstream** of Langford Bridge in order to assess risks of pollution and encourage use of best agricultural practice.

A further driver to concentrate the campaign on the three tributaries was to assist in providing additional information to an investigation being conducted into EC Bathing Water Guideline Failures at Bude Summerleaze beach..

On four occasions during the 1998 bathing season guideline colliform and faecal streptococci standards were exceeded at Bude Summerleaze.

Sources of bacteriological inputs to the catchment may possibly be associated with agricultural activities above Hele Bridge and any additional information on farming practices, cattle watering etc would be of value to that investigation.

Objectives: Against this background a winter campaign was planned and undertaken by Peter Mortimer and Colin Williams.



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Its objectives to identify any agricultural premises where farming practice may be contributing to a deterioration in river water quality or contributing to high bacte inputs to the river system, ensuring where necessary that advice on appropriate remedial works was given.

Method:

[i] Archived historic data for **Sample Point 82710402 [River Neet at Hele Bridge]** for the period January 1995 to December 1999 was analysed [See **Appendix (I)**]

[ii] The 1998 Report on General Water Quality Assessment and River Quality Objective Compliance was studied and analysed. [See **Appendix (11)**]

[iii] Farm visits were made to a total of 19 premises during the period 1st February 2000 – 13th March 2000.

On each of the premises visited the following potentially polluting agricultural installations and activities were inspected:

Yard/Parlour Drainage Systems/Silage Systems/ Slurry Storage Systems

Farm Waste Disposal Systems/ Oil and Pesticide Storage/ Cattle Watering Access Points to River/ Field irrigation.

Farms visited were categorised into site types ie: Dairy, Beef, Sheep, Arable, other etc and comments made on general standards of operation and remedial works identified. [See **Appendix (III) Site Visit Sheets**]

Comments and overall risk assessments for each of the 19 farms visited were tabulated [See **Appendix IV – Table**]

Results

Historical Data

Historical data for **RIVER NEET AT HELE BRIDGE [SP 82710402]** indicated that during 1998, with the exception of anomalies in January 1998 and December 1998, BOD tended to be < 2.0mg/l.

During the spring and summer months BOD averaged 1.5mg/l

The overall classification for BOD for 1998 [90%ile] was 3.14mg/l [RE Class 2]

These results do not tend to indicate that there exist underlying cases of bad agricultural practice in the catchment that result in gross pollution incidents but may suggest that there are more diffuse inputs from various agricultural sources.

These indications have tended to be confirmed by the results of the farm visits themselves.

Data for the period 1st February 1998 to October 1998 shows no exceedence of BOD, the highest recorded for this period being 2.0mg/l and well within the current RE class.

Farm Visits

Of the 19 sites visited the majority (14) were of mixed agricultural activity ie Dairy/Beef, Beef/Sheep etc. Two premises visited consisted of low intensity poultry holdings with some horticultural activities. Two other premises were of low agricultural intensity, running only a few horses and sheep. Woodknowle Farm, Marhamchurch was found to be now combined with Burns Hall Farm, Marhamchurch.

It will be seen from **Appendix III** that only one site was identified as requiring remedial works and this was related to store levels due to previous wet weather.

Many of those premises visited were identified as having good or adequate dirty water systems. Three of the premises visited housed stock on straw or reed with no resultant liquid wastes.

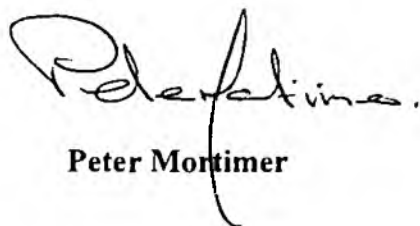
All premises running cattle in the catchment were found to have river access points for cattle watering

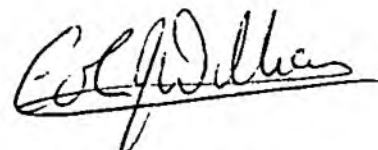
One farmer [W.F.Bray – East Helscott] expressed interest in involvement in any river fencing scheme the Environment Agency may promote to restrict cattle access to the river.

Conclusions:

- i) The campaign has not identified any gross pollution sources for the catchment.
- ii) The campaign has not identified any areas of poor agricultural practice on the premises visited.
- iii) The available historic data suggests that gross pollution incidents that may contribute to high bacti levels at Bude Summerleaze are **not** occurring during the period related to the EC Bathing Waters sampling period or at any other times of the year.
- iv) The campaign has confirmed that agricultural practice within the catchment is generally good but has highlighted that all holdings with cattle have river access points for watering. The impact of this activity has not been evaluated but may well contribute to bacti levels during the summer period when cattle are out to grass.

- v) Follow up visits will be made to those premises identified as requiring remedial works in order to confirm that they have been carried out.
- vi) Investigation into the provision of watering facilities on certain farms and the exploration of availability of grant aid for this purpose is being progressed in an attempt to reduce further any input of cattle wastes to the river system.
This will however constitute a medium/long term remediation measure.
- vii) Further investigation by sampling of the Strat/Neet Catchment in conjunction with the EC Bathing Water Sampling programme for the year 2000 has been suggested as being of value. This would assist in determining any relationship between the exceedance of guideline bacte levels at Bude Summerleaze and agricultural inputs to the river system


Peter Mortimer


Colin Williams

APPENDIX I

**Archived Historic Data
for Sample Point
82710402**

NRA Wessex Region
Water Archive System

Measurements for Specified Determinands
Sampling Point 82710402 RIVER NEET AT HELE BRIDGE NGR: SS2155003350 between 01-JAN-95 & 22-JAN-98

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When Sampled	Pu M	0061 pH	0135 SS 105 C mg/l	0111 AMMONIA mg/l	0085 BOD ATU mg/l	3848 BOD .5 ATU) mg/l	0076 TEMP deg C	0081 D.O.% %	----	----
03-JAN-95	1015 RM S	7.6		.1	1.2		4.5	87		
01-FEB-95	1115 RM S	7.5		.25	3		9.2	98		
03-MAR-95	1105 RM S	7.6		.31	2.6		4.6	97		
04-APR-95	0930 RM S	7.8		.07	1.6		9.6	97		
05-MAY-95	1007 RM S	8.1		.03	1.7		14.3	110		
09-JUN-95	0931 RM S	7.75		.09	1.1		12.9	92		
06-JUL-95	1121 RI S						18.7	107		
06-JUL-95	1125 RM S	8		.05	2.2		18.3	96		
01-AUG-95	0954 RM S	7.5		.14	2.3		19.8	62.9		
01-AUG-95	0956 RI S						19.7	68		
12-SEP-95	1043 RI S						14.1	81		
12-SEP-95	1045 RM S	7.6		.17	3.4		14.3	77.1		
10-OCT-95	0950 RM S	7.35		.09	1.3		14.5	80		
10-OCT-95	0951 RI S						14.5	81		
06-NOV-95	0820 RI S						5.5	84.2		
06-NOV-95	0821 RM S	7.65		.12	1.5		5.5	84.2		
05-DEC-95	1010 RM S	7.6		.06	1.9		7	94		
05-DEC-95	1011 RI S						7	97.1		
04-JAN-96	0855 RM S	7.65		.15	1.4		7.4	91.3		
02-FEB-96	1025 RM S	7.5		.1	1.8		1.9	97.3		
12-MAR-96	0810 RM S	7.75		.03	1		6.5	91.6		
10-APR-96	1020 RM S	7.8		.05	2.2		10	94.1		
09-MAY-96	1125 RM S	7.9		.03	2.9		9.9	101.1		
18-JUN-96	1020 RM S	7.6		.04	1.4		16.1	95.9		
18-JUL-96	1125 RM S	8		.039	2.2		18.3	90.7		
27-AUG-96	1215 RM S	7.7		.08	2.9		13.8	81.2		
27-SEP-96	1055 RM S	7.75		.11	2.6		14.3	82.9		
21-OCT-96	0935 RM S	7.65		.08	1.6		12.7	88		
14-NOV-96	0820 RM S	7.6		.05	2.2		8.1	91.8		
02-DEC-96	1415 RM S	7.6		.06	1.2		9.2	94		
09-JAN-97	1155 RM S	7.75		.13	1.5		.7	92		
05-FEB-97	0730 RM S	7.6		.14	3.9		6.4	94.7		
12-MAR-97	0755 RM S	7.75		.04	1.3		8.8	91.2		
01-APR-97	1205 RM S	8.1		.03	1.9		9.2	97.8		
02-MAY-97	1035 RM S	7.75		.07	1.8		14.4	92.1		
27-JUN-97	1010 RM S	7.75		.18	4.1		11.3	91		
22-JUL-97	0945 RM S	7.8		.06	1.6		18.4	88		
26-AUG-97	0815 RM S	7.75		.06	1.6		17.1	94.2		
22-SEP-97	0830 RM S	7.75		.093	2.5		13.2	92		
09-OCT-97	1305 RM S	7.7		.074	5		15	91		
03-NOV-97	1014 RM S	7.9		.05	1.3		6.5	92		
24-NOV-97	0825 RM S	7.55		.229	4.2		10.7	95.3		
05-JAN-98	0850 RM S	7.4		.273	5.8		6.3	94.6		

EA WIMS
SYSTEM Sampling Point 82710402 RIVER NEET AT HELE BRIDGE NGR: SS2155003350 between 06-JAN-1998 & 31-DEC-1999

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28-MAR-2000

When Sampled	Pu M	0061 pH PHUNITS	0135 Sld Sus@105C mg/l	0111 Ammonia - N mg/l	0085 BOD ATU mg/l	3848 BOD 0.5ATU mg/l	0076 Temp Water CEL	0081 Diss% Satn	-----
06-FEB-1998	0810 MS S	7.7		.093	1.1		5.8		
02-MAR-1998	0810 MS S	7.8		.059	1.1		7.4		
03-APR-1998	0805 MS S	7.75		.077	1.4		8.8		
13-MAY-1998	0805 MS S	7.7		.046	1.8		14.1		
08-JUN-1998	1140 MS S	7.75		.085	2		13.1		
10-JUL-1998	0745 MS S	7.7		.069	1.4		15.4		
20-JUL-1998	1530 PI S						16.5		
02-AUG-1998	1215 PI S						15.2		
11-AUG-1998	1045 PI S						17.8		
11-AUG-1998	1430 MS S	8.85		<.03	2		19.7		
23-AUG-1998	1205 PI S						15.5		
31-AUG-1998	1045 PI S						15		
05-SEP-1998	1355 PI S						16.5		
10-SEP-1998	0825 MS S	7.7		.109	1.9		15.3		
10-SEP-1998	1425 PI S						16.2		
16-SEP-1998	1205 PI S						13.4		
28-SEP-1998	1245 PI S						14.2		
13-OCT-1998	0800 MS S	7.75		.051	1.8		11.8		
10-NOV-1998	0755 MS S						10.7		
09-DEC-1998	0830 MS S	7.65		.292	4		9.2		
11-JAN-1999	1020 MS S	7.7		.123	2.4		3.2		
05-FEB-1999	0820 MS S	7.75		.14	1.5		8.1		
08-MAR-1999	0820 MS S	7.65		.118	1.4		5.6		
01-APR-1999	0810 MS S	7.75		.06	1.6		11		
04-MAY-1999	0945 MS S	7.85		<.03	1.4		12.9		
02-JUN-1999	0825 MS S	7.75		.207	1.9		15		
13-JUL-1999	0805 MS S	7.75		.095	1.2		18.8		
06-AUG-1999	1030 MP S	7.75		.0886	2.9		18.1		
01-SEP-1999	1105 MP S	7.75		.047	1.1		16.5		
19-OCT-1999	1025 MP S	7.8		.037	1.7		8.3		
06-DEC-1999	1050 MP S	7.75		.147	1.3				

APPENDIX II

**Extracts of 1998 Report
on General Water
Quality Assessment and
River Quality Objective
Compliance**

Cornwall

	LENGTH KM	UPSTREAM NGR	DOWNSTREAM NGR	1998 UIRN	1990 CHEM GRADE	1997 CHEM GRADE	1998 CHEM GRADE	1995 BIOL GRADE	BOD 90%ile	1998 AMM 90%ile	DOsat 10%ile
North Cornwall											
WANSON WATER											
SOURCE-WANSON	3.5	SX1982 9771	SS1965 0096	82611603	D	C	C	a	2.69	0.7	82.36
WANSON-MEAN HIGH WATER	0.3	SS1965 0096	SS1948 0112	82611603	D	C	C	a	2.69	0.7	82.36
STRAT											
SOURCE-BUSH	4.8	SS2568 1100	SS2316 0768	82710129	B	B	B	a	3.14	0.1	86.86
BUSH-STRATTON	1.5	SS2316 0768	SS2296 0632	82710129	C	B	B	a	3.14	0.1	86.86
STRATTON-HELE BRIDGE	3.6	SS2296 0632	SS2157 0370	82710129	B	B	B	a	3.14	0.1	86.86
HELE BRIDGE-RODDS BRIDGE	1.3	SS2157 0370	SS2110 0481	82710115	C	B	B	b	3.84	0.17	77.56
RODDS BRIDGE-NORMAL TIDAL LIMIT	1.5	SS2110 0481	SS2074 0647	82710115	C	B	B	b	3.84	0.17	77.56
BUDE CANAL											
SOURCE-RODDS BRIDGE	1	SS2137 0384	SS2110 0481	82710320	C	C	C	O	4.04	0.21	71.62
RODDS BRIDGE-FALCON BRIDGE	1.4	SS2110 0481	SS2071 0615	82710320	D	C	C	O	4.04	0.21	71.62
FALCON BRIDGE-NORMAL TIDAL LIMIT	0.4	SS2071 0615	SS2048 0644	82710320	D	C	C	O	4.04	0.21	71.62
NEET											
SOURCE-LANGFORD BRIDGE	6.3	SX2614 9634	SS2353 0095	82710441	C	C	C	a	4.42	0.15	86.91
LANGFORD BRIDGE-HELE BRIDGE	3.8	SS2353 0095	SS2155 0335	82710402	B	B	B	b	3.73	0.17	82.61
HELE BRIDGE-STRAT CONFLUENCE	0.4	SS2155 0335	SS2148 0370	82710402	B	B	B	b	3.73	0.17	82.61
JACOB STREAM											
SOURCE-NEWMILL BRIDGE	5.6	SX1916 9508	SX2158 9882	82710637	B	B	B	a	3.14	0.13	86.01
NEWMILL BRIDGE-NEET CONFLUENCE	3.3	SX2158 9882	SS2308 0130	82710637	B	B	B	a	3.14	0.13	86.01
COOMBE VALLEY STREAM											
SOURCE-DUCKPOOL COTTAGE	7	SS2600 1310	SS2035 1170	82712204	B	A	B	a	2.59	0.08	89.76
DUCKPOOL COTTAGE-NORMAL TIDAL LIMIT	0.3	SS2035 1170	SS2010 1163	82712204	B	A	B	a	2.59	0.08	89.76

Leap Name	River Name	Public Stretch Name	Public Stretch Top NGR	Public Stretch Bottom NGR	1998 URN	Highest Quality RQO	RQO YEAR	Compliance
North Cornwall	CAMEL	Canelford Bridge-Pencarrow	SX10678383	SX10388270	82528120	1		BOD(2,2)-Significant Fail, Total Ammonia(2,2)-Significant Fail
	CAMEL	Pencarrow-Gam Bridge	SX10388270	SX08877785	82528098	1		Pass
	CAMEL	Gam Bridge-Wenford	SX08877785	SX08507518	82528082	1		Pass
	CAMEL	Wenford-Below Wenford Dries	SX08507518	SX08207415	82528079	1		BOD(2,2)-Significant Fail
	CAMEL	Below Wenford Dries-Above Scarlett's Well Stw	SX08207415	SX04456745	82528017	1		Pass
	CAMEL	U/S Scarlett's Well Stw-U/s Nanstallon Stw	SX04456745	SX04336733	82528026	1		Total Ammonia(2,1)-Marginal Fail
	CAMEL	U/S Nanstallon STW - Nanstallon Bridge	SX04336733	SX03486741	82528024	2		Total Zinc(3,1)-Marginal Fail
	CAMEL	Nanstallon Bridge-Grogley	SX03486741	SX01536850	82528011	1		Pass
	CAMEL	Grogley-Normal Tidal Limit	SX01536850	SX01306963	82528005	1		Pass
	ISSEY STREAM	Source - Normal Tidal Limit	SW94076869	SW91937210	82513260	2		BOD(3,2)-Marginal Fail
	AMBLE	Source-Normal Tidal Limit	SX03588047	SW98207423	82513920	2		Pass
	ALLEN (CAMEL)	Source-Knightsmill Bridge	SX09198564	SX07138063	82540170	1		BOD(2,1)-Marginal Fail
	ALLEN (CAMEL)	Knightsmill Bridge-Normal Tidal Limit	SX07138063	SX01077147	82540105	1		BOD(2,1)-Marginal Fail
	RUTHERN	Source-Camel Confluence	SW94476554	SX01766808	82520705	1		Pass
	ST. LAWRENCE STREAM	Source-Above Pendewy Bridge	SX06796352	SX04506697	82521220	1		Pass
	ST. LAWRENCE STREAM	Above Pendewy Bridge-Camel Confluence	SX04506697	SX04306733	82521205	1		BOD(2,1)-Marginal Fail
	DUNMERE STREAM	Source - Camel Confluence	SX06486737	SX04756780	82521405	1		Pass
	DE LANK RIVER	Source-Bradford Bridge	SX15628202	SX11917543	82530133	1		Pass
	DE LANK RIVER	Bradford Bridge-Camel Confluence	SX11917543	SX08467348	82530105	1		Pass
	STANNON STREAM	U/S Stannon China Clay-D/S Stannon Ce	SX13188150	SX12418120	82532369	1		Pass
	STANNON STREAM	D/S Stannon China Clay-Camel Confluence	SX12418120	SX09738051	82522304	1		Pass
	DAVIDSTOW STREAM	Source-Camel Confluence	SX14248482	SX10608330	82522505	1		Pass
	VALENCY	Source-Mean High Water	SX15118886	SX09659137	82610505	1		BOD(2,2)-Significant Fail
	WANSON WATER	Source-Mean High Water	SX19829771	SS19480112	82611603	2	2000	Total Ammonia(3,2)-Marginal Fail
	STRAT	Source-Hele Bridge	SS25681100	SS21570370	82710129	2		Pass
	STRAT	Hele Bridge-Normal Tidal Limit	SS21570370	SS20740647	82710115	2		Pass
	BUDE CANAL	Source-Normal Tidal Limit	SS21370384	SS20480644	82710320	3		Pass
	NEET	Source-Langford Bridge	SX26149634	SS23530095	82710441	2	2000	BOD(3,2)-Marginal Fail
	NEET	Langford Bridge-Strat Confluence	SS23530095	SS21480370	82710402	2		Pass
	JACOB STREAM	Source-Neet Confluence	SX19169508	SS23080130	82710637	2		Pass

APPENDIX III

Site Visit Sheets

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT		(FARM)	FILE REF:
OCCUPIER & SITE ADDRESS:		CONDITION OF STRUCTURES & SYSTEMS	
NAME <i>MR. M. GRILLS</i>		SLURRY STORAGE: NONE ☐ 4 MTHS ☐ < 4 MTHS ☒	
ADDRESS <i>TRELAH FM. MAREHAM WOOD BUSH</i>		E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☒ FYM ☒	
CATCHMENT: <i>27A</i>		W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐	
FARM NGR: <i>SS 231 020</i>		EXEMPT ☐	
PROXIMITY TO WATERCOURSE: <i>300 m</i>		<i>2 TIN TANKS - GOOD CONDITION. V. GOOD SYSTEM. HIGH RISK BECAUSE OF VOLUME.</i>	
NAME W/C: <i>R. NEET</i>		L M H ☐ ☒ ☐	
GROUNDWATER AT RISK: <i>No</i>		SILAGE: NONE ☐ CLAMP < 150mm ☐ > 150mm ☒	
ABSTRACTIONS AT RISK: <i>No</i>		TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐	
DISCHARGE: Y/N ☒		AG-BAG ☐ FIELD ☐ OTHER ☐	
CONSENT: Y/N ☒		All effluent piped to d.w. system. SSAFO APPROVED ☐	
SEWAGE DISPOSAL: <i>S/T → S/A</i>		EXEMPT ☒	
REASON FOR VISIT: CAMPAIGN ☒ REGS ☐		L M H ☒ ☐ ☐	
INCIDENT ☐ FCOS ☐ REVISIT ☐		WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐	
OTHER:		INJECTED INJECTION ☒ IRI ☐ LRI ☐	
FOLLOW UP REQUIRED: COMPLETED:		OR. SOLID SPREAD FWMP Y/N ☒	
LETTER ☐		WELL MANAGED	
REVISIT ☐		L M H ☒ ☐ ☐	
CONSENT REVIEW ☐		YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒	
SITE TYPE: DAIRY ☒ DEEF ☐ PIGS ☐		DRAINAGE: NONE ☐	
POULTRY ☐ SHEEP ☐ ARABLE ☒ OTHER ☐		<i>ALL TO D.W. SYSTEM</i>	
LAND AREA: TOTAL <i>670</i> ha/ac. SPREADING/IRRIG. <i>6.20</i> ha/ac.		L M H ☒ ☐ ☐	
COMMENTS: eg. SLOPE <i>MODERATE</i> needs to be heeled SOIL <i>CLAY/LOAM</i>		OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒	
DATE OF VISIT: <i>8.2.00</i>		WASHED TO SSAFO APPROVED ☐ EXEMPT ☒	
DURATION ON SITE: <i>1</i> hrs. <i>00</i> min.		L M H ☒ ☐ ☐	
RISK CATEGORY: L ☐ M ☒ H ☐		PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒	
REPORT HANDED TO:		BASIS Y/N ☐	
OFFICER:		L M H ☐ ☐ ☐	
SIGNED:		OTHER STORAGE: NONE ☒	
REF. No. <i>1031103</i>		L M H ☐ ☐ ☐	
NRA		PLEASE TICK RELEVANT BOXES OR INSERT Y/N	
COMPLETE ALL SHADED AREAS SKETCH PLAN OVERLEAF IF NEEDED			

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME **M.R. MILLER**
 ADDRESS **SUNLANDS FARM**
16W
17424 AMCHURCH,
BUDE.

 POST CODE **TEL: 01288 361322**

OWNERS ADDRESS:

 NAME
 ADDRESS

SITE CONTACT

 POSITION **TEL:**

 SITE TYPE: DAIRY ☐ BEEF ☐ PIGS ☐

 POULTRY ☐ SHEEP ☐ ARABLE ☐ OTHER ☒

 LAND AREA: TOTAL ha/ac.
 SPREADING/IRRIG. ha/ac.

 COMMENTS:
 eg. SLOPE
 SOIL

 DATE OF VISIT: **8-2-00**

 DURATION ON SITE: hrs. **15 min.**

 RISK CATEGORY: L ☒ M ☐ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

 REF. No. **1031104**


CATCHMENT:

27A
 FARM NGR: **SS 223 031**

PROXIMITY TO WATERCOURSE:

10 m
 NAME W/C: **R. NEET**

GROUNDWATER AT RISK:

No

ABSTRACTIONS AT RISK:

No
 DISCHARGE: Y/N ☒

 CONSENT: Y/N ☒

SEWAGE DISPOSAL:

 REASON FOR VISIT: CAMPAIGN ☒ REGS ☐

 INCIDENT ☐ FCGS ☐ REVISIT ☐
 OTHER:

FOLLOW UP REQUIRED: COMPLETED:

 LETTER ☐

 REVISIT ☐

 CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

SELF-SUFFICIENCY
UNIT - FEW POULTRY
+ MARKET GARDEN.
NO OTHER AG. ACTIVITIES.

 COMPLETE ALL SHADED AREAS
 SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

 SLURRY STORAGE: NONE ☒ 4 MTTS ☐ < 4 MTTS ☐
 E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☐
 W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
 EXEMPT ☐

 L M H
☒ ☐ ☐

 SILAGE: NONE ☒ CLAMP < 1500m³ ☐ > 1500m³ ☐
 TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☐
 AG-BAG ☐ FIELD ☐ OTHER ☐

 SSAFO APPROVED ☐

 EXEMPT ☐

 L M H
☒ ☐ ☐

 WASTE DISPOSAL: NONE ☒ SPREADER ☐ VACUUM ☐
 INJECTION ☐ IRI ☐ LRI ☐

 FWMP Y/N ☐

 L M H
☒ ☐ ☐

 YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☐
 DRAINAGE: NONE ☒

 L M H
☒ ☐ ☐

 OIL STORAGE: NONE ☒ ABOVE GROUND ☐ BUNDED Y/N ☐
 SSAFO APPROVED ☐ EXEMPT ☐

 L M H
☒ ☐ ☐

 PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
 BASIS Y/N ☐

 L M H
☒ ☐ ☐

 OTHER STORAGE: NONE ☒

 L M H
☒ ☐ ☐

 PLEASE TICK RELEVANT BOXES
 OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME MR. PROUDFOOT
 ADDRESS WILKESBOROUGH FARM
HELEBRIDGE,
BUDE.

POST CODE _____ TEL: 01288 361215

OWNERS ADDRESS:

NAME _____
 ADDRESS _____

SITE CONTACT
 POSITION _____ TEL: _____

SITE TYPE: DAIRY ☒ BEEF ☐ PIGS ☐
135 cows
 POULTRY ☐ SHEEP ☐ ARABLE ☒ OTHER ☐

LAND AREA: TOTAL 300.9 ha ha/ac. 750 ha/ac.
 SPREADING/IRRIG. 580

COMMENTS:
 eg. SLOPE NOISE/STATE
 SOIL CLAY/LOAM

DATE OF VISIT: 8.2.00
 DURATION ON SITE: 1 hrs. 00 min.

RISK CATEGORY: L ☐ M ☒ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. 10311.05



CATCHMENT:

27A

FARM NGR:

SS 212 038

PROXIMITY TO WATERCOURSE:

200 m

NAME W/C: R. NEET / BUDE CANAL

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

NO

DISCHARGE:

Y/N ☒CONSENT: Y/N ☒

SEWAGE DISPOSAL:

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐FCGS ☐REVISIT ☐

OTHER:

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

MAIZE
75ac.

CATTLE WATERING

ONLY ONE ACCESS POINT.

SPREADING

UMBILICAL & SPREADER.

COMPLETE ALL SHADED AREAS
 SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☐ 4 MTHS ☐ < 4 MTHS ☒
 E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☒ FYM ☒
 W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
 EXEMPT ☐

L M H
☐ ☒ ☐

SILAGE: NONE ☐ CLAMP < 1500m³ ☐ > 1500m³ ☒
 TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐
 AG-BAG ☐ FIELD ☐ OTHER ☐
 SSAFO APPROVED ☐
 EXEMPT ☐

L M H
☒ ☐ ☐

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐

PROGRESSIVE FERT INJECTION ☒ HRI ☐ LRI ☐

USING SLURRY IN STRICTLY
 CONTROLLED WAY ACCORDING TO
 CANS REQUIREMENTS DETERMINED
 BY SATELLITE SURVEYING.

FWMP Y/N ☒

L M H
☐ ☒ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒
 DRAINAGE: NONE ☐

L M H
☒ ☐ ☐

OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒
 SSAFO APPROVED ☐ EXEMPT ☒

L M H
☒ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
 BASIS Y/N ☐

L M H
☒ ☐ ☐

OTHER STORAGE: NONE ☒

L M H
☒ ☐ ☐

PLEASE TICK RELEVANT BOXES
 OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT		(FARM)	FILE REF:
OCCUPIER & SITE ADDRESS:		CONDITION OF STRUCTURES & SYSTEMS	
NAME <u>W. F. GRAY</u>		SLURRY STORAGE: NONE ☐ 4 MTHS ☐ < 4 MTHS ☒	
ADDRESS <u>137 WELLSCT.</u>		E/LAGOON ☒ C/LAGOON ☐ TIN TANK ☐ FYM ☒	
<u>MARLATCHURCH</u>		W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐	
<u>BUDE.</u>		EXEMPT ☒	
POST CODE <u>01288</u>		D. WATER	
TEL: <u>361346</u>		GOOD EARTH SINK PIT.	
OWNERS ADDRESS:		APPROX GROUND - GOOD RECOGNISED.	
NAME		FYM	
ADDRESS		EARTH SINK PIT. GOOD.	
SITE CONTACT		L M H	
POSITION		☐ ☒ ☐	
SITE TYPE: DAIRY ☐ BEEF ☒ PIGS ☒		SILAGE: NONE ☐ CLAMP < 1500m ³ ☐ > 1500m ³ ☒	
POULTRY ☐ SHEEP ☒ ARABLE ☒ OTHER ☐		TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐	
LAND AREA: TOTAL <u>300</u> 1m ² /ac.		AG-BAG ☐ FIELD ☐ OTHER ☐	
SPREADING/IRRIG. <u>300</u> 1m ² /ac.		TANK WOULD OVERFLOW	
COMMENTS:		TO D.W. LAGOON.	
eg. SLOPE		SSAFO APPROVED ☐	
SOIL <u>MIXED CLAY/LOAM</u>		EXEMPT ☒	
DATE OF VISIT: <u>3.2.00</u>		L M H	
DURATION ON SITE: <u>1</u> hrs. <u>00</u> min.		☐ ☒ ☐	
RISK CATEGORY: L ☐ M ☒ H ☐		WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☒	
REPORT HANDED TO:		H.21 - THICK	
OFFICER:		GROUND - WELL-BRIMED IN CENTER	
SIGNED:		THREE	
REF. No. <u>1031101</u>		ANY FIELDS - SUMMER	
NRA		SPAREES ANY FIELDS - SUMMER	
		L M H	
		☐ ☒ ☐	
		YARD/PARLOUR	
		CLEAN WATER SEPARATE	
		Y/N ☒	
		DRAINAGE:	
		NONE ☐	
		TO D.W. PIT.	
		L M H	
		☐ ☐ ☐	
		OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒	
		WOULD GO TO	
		SSAFO APPROVED ☐ EXEMPT ☒	
		D.W. PIT. & PROBLEM	
		L M H	
		☒ ☐ ☐	
		PESTICIDE STORAGE (INCL SHEEP DIP):	
		NONE ☐	
		BASIS Y/N ☒	
		L M H	
		☒ ☐ ☐	
		OTHER STORAGE:	
		NONE ☒	
		L M H	
		☐ ☐ ☐	
COMPLETE ALL SHADED AREAS		PLEASE TICK RELEVANT BOXES	
SKETCH PLAN OVERLEAF IF NEEDED		OR INSERT Y/N	

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT		(FARM)	FILE REF:
OCCUPIER & SITE ADDRESS:		CONDITION OF STRUCTURES & SYSTEMS	
NAME: D. S. WANNACOTT, ADDRESS: GREENDALE MARTINCHURCH, GUBE		SLURRY STORAGE: NONE ☐ MTHS: ☐ < 4 MTHS ☒ E/LAGOON ☐ C/LAGOON ☒ TIN TANK ☐ FYM ☒ W/WALL ☒ OTHER ☐ SSAFO APPROVED ☐ EXEMPT ☒	
POST CODE: TEL:		L M H ☒ ☐ ☐	
OWNERS ADDRESS:		SILAGE: NONE ☐ CLAMP < 150m ³ ☐ > 150m ³ ☒ TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐ AG-BAG ☐ FIELD ☐ OTHER ☐ SSAFO APPROVED ☐ EXEMPT ☒	
NAME: ADDRESS:		L M H ☒ ☐ ☐	
SITE CONTACT POSITION: TEL:		WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐ INJECTION ☐ HRI ☒ LRI ☐ FWMP Y/N ☒	
SITE TYPE: 30 DAIRY ☒ BEEF ☒ PIGS ☐ POULTRY ☐ SHEEP ☒ ARABLE ☐ OTHER ☐		L M H ☒ ☐ ☐	
LAND AREA: TOTAL 150 ha/ac. SPREADING/IRRIG. 150 ha/ac.		YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒ DRAINAGE: TO PLAIN STONE. NONE ☐	
COMMENTS: eg. SLOPE MODERATE SOIL CLAY		OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒ SSAFO APPROVED ☐ EXEMPT ☒	
DATE OF VISIT: 8.3.00		PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒ BASIS Y/N ☐	
DURATION ON SITE: hrs. 30 min.		OTHER STORAGE: NONE ☒ L M H ☐ ☐ ☐	
RISK CATEGORY: I ☒ M ☐ II ☐			
REPORT HANDLED TO:			
OFFICER:			
SIGNED:			
REF. No. 1031109		COMPLETE ALL SHADED AREAS SKETCH PLAN OVERLEAF IF NEEDED	
NRA		PLEASE TICK RELEVANT BOXES OR INSERT Y/N	

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME *MR R BLEWETT,*
ADDRESS *WOOLDOWN,*
1660 *MAGNACHURCH,*
BUDE.

POST CODE

TEL:

OWNERS ADDRESS:

NAME
ADDRESS

SITE CONTACT

POSITION

TEL:

SITE TYPE: 60 DAIRY ☒ BEEF ☐ PIGS ☐POULTRY ☐ SHEEP ☐ ARABLE ☐ OTHER ☐LAND AREA: TOTAL *138* ha/ac.
SPREADING/IRRIG. *138* ha/ac.

COMMENTS:
eg. SLOPE *MODERATE*
SOIL *CULM*

DATE OF VISIT: *8.3.00*DURATION ON SITE: *1* hrs. *00* min.RISK CATEGORY: L ☐ M ☒ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. *1031108*

NRA

CATCHMENT:

*2714*FARM NGR: *SS 228 036*PROXIMITY TO WATERCOURSE: *300* mNAME W/C: *R NEET*

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

*NO*DISCHARGE: Y/N ☒CONSENT: Y/N *N/A*SEWAGE DISPOSAL: *S/T*REASON FOR VISIT: CAMPAIGN ☒ REGS ☐INCIDENT ☐ FCGS ☐ REVISIT ☐

OTHER:

FOLLOW UP REQUIRED: COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

DAIRY FARM ON TOP OF
HILL. NO MAIZE.
MOST CATTLE STAN BENDED.
YARD WATER & SCRAPPING TO
STORE CUT INTO BANK WITH
W. WALL TO CRABBER CRATERS
BY TRUCKER AS NEEDED
SOME ACCESS TO W/C

COMPLETE ALL SHADED AREAS
SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☐ 4 MT/HS ☐ < 4 MT/HS ☒
E/LAGOON ☒ C/LAGOON ☐ TIN TANK ☐ FYM ☒
W/WALL ☒ OTHER ☐ SSAFO APPROVED ☐
EXEMPT ☒

L M H
☐ ☒ ☐

SILAGE: NONE ☐ CLAMP < 150m³ ☒ > 150m³ ☒
TANK Y/N ☒ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☒
EFFLUENT TO AG-BAG ☐ FIELD ☐ OTHER ☐
RAIN STORAGE SSAFO APPROVED ☐
COMPUND. EXEMPT ☒

L M H
☐ ☒ ☐

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☒
INJECTION ☐ IRI ☐ LRI ☐

FWMP Y/N ☒

L M H
☒ ☐ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒
DRAINAGE: NONE ☐

L M H
☒ ☐ ☐

OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒
SSAFO APPROVED ☐ EXEMPT ☒

L M H
☒ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
BASIS Y/N ☐

L M H
☐ ☐ ☐

OTHER STORAGE: NONE ☒

L M H
☐ ☐ ☐

PLEASE TICK RELEVANT BOXES
OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME NO ONE AROUND

ADDRESS: 160. LANGFORD HOLE,
MARUMCHURCH,
BUDE

POST CODE

TEL:

OWNERS ADDRESS:

NAME

ADDRESS

SITE CONTACT

POSITION

TEL:

SITE TYPE:

DAIRY ☐BEEF ☐PIGS ☐POULTRY ☒SHEEP ☐ARABLE ☐OTHER ☐

LAND AREA:

TOTAL 15

ha/ac.

SPREADING/IRRIG. 0

ha/ac.

COMMENTS:

eg. SLOPE

GENTLE

SOIL

CULT

DATE OF VISIT:

8.3.00

DURATION ON SITE:

hrs.

30 min.

RISK CATEGORY:

I ☒M ☐II ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. 1031107



CATCHMENT:

27A

FARM NGR:

SS 227 015

PROXIMITY TO WATERCOURSE:

50 m

NAME W/C:

TRIB. OF R NEET

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

NO

DISCHARGE:

Y/N ☒

CONSENT:

Y/N ☒

SEWAGE DISPOSAL:

S/T

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐FCGS ☐REVISIT ☐

OTHER:

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

NO LONGER COMMERCIAL FARM

HOBBY POULTRY UNIT -

- FEW BIRDS RUN

EXTENSIVELY. NO RISK

TO ENVIRONMENT. LARGE

LAKE - WILDLIFE AREA

COMPLETE ALL SHADED AREAS
SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☒ 4 MTTS ☐ < 4 MTTS ☐
E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☐
W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
EXEMPT ☐
I M II
☐ ☐ ☐SILAGE: NONE ☒ CLAMP < 150m³ ☐ > 150m³ ☐
TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☐
AG-BAG ☐ FIELD ☐ OTHER ☐
SSAFO APPROVED ☐
EXEMPT ☐
I M II
☐ ☐ ☐WASTE DISPOSAL: NONE ☒ SPREADER ☐ VACUUM ☐
INJECTION ☐ HRI ☐ LRI ☐
FWMP Y/N ☐
I M II
☐ ☐ ☐YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☐
DRAINAGE: NONE ☒OIL STORAGE: NONE ☒ ABOVE GROUND ☐ BUNDED Y/N ☐
SSAFO APPROVED ☐ EXEMPT ☐
I M II
☐ ☐ ☐PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
BASIS Y/N ☐
I M II
☐ ☐ ☐OTHER STORAGE: NONE ☐
I M II
☐ ☐ ☐PLEASE TICK RELEVANT BOXES
OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT		(FARM)	FILE REF:
OCCUPIER & SITE ADDRESS:		CONDITION OF STRUCTURES & SYSTEMS	
NAME: MR. DAVIES		SLURRY STORAGE: NONE ☐ 4 MT/HS ☐ <4 MT/HS ☒	
ADDRESS: PARK LANE, BUDE.		E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☒	
POST CODE: 01288		W/WALL ☒ OTHER ☐ SSAFO APPROVED ☐	
TEL: 361351		EXEMPT ☒	
OWNERS ADDRESS:		SLEEPER WALLS SUPPORTED BY STRUTS, WILL COLLAPSE ONE DAY BUT NO RISK AS CURRENTLY VIRTUALLY SOLID. ☒ L ☐ M ☐ H	
NAME: /		SILAGE: NONE ☐ CLAMP <150mJ ☐ >150mJ ☐	
ADDRESS: /		TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☒	
SITE CONTACT: /		AG-BAG ☐ FIELD ☐ OTHER ☐	
POSITION: /		SSAFO APPROVED ☐	
SITE TYPE: DAIRY ☐ BEEF ☒ PIGS ☐		EXEMPT ☒	
POULTRY ☐ SHEEP ☐ ARABLE ☐ OTHER ☐		WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐	
LAND AREA: TOTAL 63 ha/ac. SPREADING/IRRIG. 6.5 ha/ac.		MOST CLEAN WATER DIVERTED. ☒ L ☐ M ☐ H	
COMMENTS: MODERATE SLOPE SOIL CULM		INJECTION ☐ HRI ☐ LRI ☒	
DATE OF VISIT: 8.3.00		FWMP Y/N ☒	
DURATION ON SITE: 1 hrs. 00 min.		W. WALL TO 3 STAGE SYSTEM + THEN GRAVITY IRRIGATION. WORKING WELL. ☒ L ☐ M ☐ H	
RISK CATEGORY: L ☒ M ☐ H ☐		YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒	
REPORT HANDED TO: /		DRAINAGE: NONE ☐	
OFFICER: /		TO W. WALL SYSTEM. ☒ L ☐ M ☐ H	
SIGNED: /		OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒	
REF. No. 1031106		SSAFO APPROVED ☐ EXEMPT ☒	
NRA		PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒	
		BASIS Y/N ☐	
		OTHER STORAGE: NONE ☒	
		☐ L ☐ M ☐ H	
		☐ L ☐ M ☐ H	
COMPLETE ALL SHADED AREAS SKETCH PLAN OVERLEAF IF NEEDED		PLEASE TICK RELEVANT BOXES OR INSERT Y/N	

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT		(FARM)	FILE REF:
OCCUPIER & SITE ADDRESS:		CONDITION OF STRUCTURES & SYSTEMS	
NAME: H.A. MARTIN & Co.		SLURRY STORAGE: NONE ☐ 4 MTES. ☐ < 4 MTES. ☒	
ADDRESS: Brough for BRIDGEHOLE		E/LAGOON ☐ C/LAGOON ☒ TIN TANK ☐ FYM ☒	
POST CODE: E22 7EF TEL:		W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐	
OWNERS ADDRESS:		EXEMPT ☒	
NAME:		L M H ☐ ☐ ☐	
ADDRESS:		SILAGE: NONE ☐ CLAMP ☒ < 150m3 ☒ > 150m3 ☐	
SITE CONTACT POSITION TEL:		TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐	
SITE TYPE: DAIRY ☒ BEEF ☒ PIGS ☐		TO D.W. SYSTEM. AG-BAG ☐ FIELD ☐ OTHER ☐	
POULTRY ☐ SHEEP ☐ ARABLE ☒ OTHER ☐		SSAFO APPROVED ☐	
LAND AREA: TOTAL 150.0 ha/ac. SPREADING/IRRIG. 150.0 ha/ac.		EXEMPT ☒	
COMMENTS: VARIABLE SOIL LEAVE CLAY		L M H ☐ ☐ ☐	
DATE OF VISIT: 15.3.00		WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☒	
DURATION ON SITE: 1 hrs. 00 min.		INJECTION ☐ HRI ☐ LRI ☒	
RISK CATEGORY: L ☐ M ☒ H ☐		HENSE CLAY MAKES ANY DISPOSAL SYSTEM MEDIUM RISK.	
REPORT HANDED TO:		FWMP Y/N ☒	
OFFICER:		L M H ☐ ☐ ☐	
SIGNED:		YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒	
REF. No. 1030011		DRAINAGE: NONE ☐	
NRA		OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒	
COMPLETE ALL SHADED AREAS SKETCH PLAN OVERLEAF IF NEEDED		SSAFO APPROVED ☐ EXEMPT ☒	
		L M H ☐ ☐ ☐	
		PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒	
		BASIS Y/N ☐	
		L M H ☐ ☐ ☐	
		OTHER STORAGE: NONE ☒	
		L M H ☐ ☐ ☐	
		PLEASE TICK RELEVANT BOXES OR INSERT Y/N	

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME C.S. CHOLWILLSON.
ADDRESS TAACKBEAR LANE
MARLWICHURCH
SUDE

POST CODE EX23 0HL TEL:

OWNERS ADDRESS:

NAME
ADDRESS

SITE CONTACT

POSITION TEL:

SITE TYPE: DAIRY ☒ BEEF ☒ PIGS ☐
POULTRY ☒ SHEEP ☒ ARABLE ☒ OTHER ☐

LAND AREA: TOTAL 300 ha/ac.
SPREADING/IRRIG. 250 ha/ac.

COMMENTS:
eg. SLOPE VARIABLE
SOIL HEAVY CLAY.

DATE OF VISIT: 15.3.00

DURATION ON SITE: 1 hrs. 00 min.

RISK CATEGORY: L ☐ M ☒ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. 1030010

NRA

CATCHMENT:

FARM NGR: SS 258 019

PROXIMITY TO WATERCOURSE: 30 m

NAME W/C: TRB. OF R. NEET

GROUNDWATER AT RISK:

ABSTRACTIONS AT RISK:

DISCHARGE: Y/N ☒CONSENT: Y/N ☒

SEWAGE DISPOSAL:

REASON FOR VISIT: CAMPAIGN ☒ REGS ☐
INCIDENT ☐ FCGS ☐ REVISIT ☐
OTHER:

FOLLOW UP REQUIRED: COMPLETED:

LETTER ☐
REVISIT ☐
CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

mixed farm - 60 DAIRY
150 BEEF
50 SHEEP
OLD EARTH BANK LAGERS WITH
W. WALL SECTION - D.W. TO
3 STORE TANK.
NO EVIDENCE OF FIBRE IN
STREAM BUT SOME RISK.
ACCESS TO W/C

COMPLETE ALL SHADED AREAS
SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☐ 4 MTFS ☐ < 4 MTFS ☒
E/LAGOON ☒ C/LAGOON ☐ TIN TANK ☐ FYM ☒
W/WALL ☒ OTHER ☐ SSAFO APPROVED ☐
EXEMPT ☒

SILAGE: NONE ☐ CLAMP < 150m³ ☒ > 150m³ ☐
TANK Y/N ☒ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☐
AG-BAG ☐ FIELD ☐ OTHER ☐

CUBES & MAIZE. SSAFO APPROVED ☐
EFFLUENT TO D.W. SYSTEM. EXEMPT ☒

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☒
INJECTION ☐ HRI ☐ LRI ☒

FWMP Y/N ☒

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒
DRAINAGE: NONE ☐

OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒
SSAFO APPROVED ☐ EXEMPT ☒

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
BASIS Y/N ☐

OTHER STORAGE: NONE ☒

PLEASE TICK RELEVANT BOXES
OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME

ADDRESS

160
RATTENBURY FARM,
MARHAMCHURCH,
BUDE.

POST CODE

TEL:

OWNERS ADDRESS:

NAME

ADDRESS

MR TURNER,
PENLAZE,
MARHAMCHURCH,
BUDE.

SITE CONTACT

POSITION

TEL:

SITE TYPE:

DAIRY ☐BEEF ☒PIGS ☐POULTRY ☐SHEEP ☐ARABLE ☐OTHER ☐

LAND AREA:

TOTAL LAND LET
SPREADING/IRRIG.

ha/ac.

ha/ac.

COMMENTS:

eg. SLOPE

SOIL

FOR
GRASSING
TO ANOTHER FARM

DATE OF VISIT:

13-3-00

DURATION ON SITE:

hrs.

30 min.

RISK CATEGORY:

L ☒M ☐H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No.

1030009

NRA

CATCHMENT:

27A

FARM NGR:

SS 238 029

PROXIMITY TO WATERCOURSE:

100 m

NAME W/C:

TRICH OF R NEET

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

NO

DISCHARGE:

Y/N ☒

CONSENT:

Y/N ☒ N/A

SEWAGE DISPOSAL:

N/A (NO HOUSE)

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐FCGS ☐REVISIT ☐

OTHER:

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

SINGLE CATTLE SUES
HOUSING SO BEEF CATTLE.
STRAW BEDDED WITH NO
OUTSIDE YARD AREA.
NO D.W. - SUELD MUCK
SPREAD EACH YEAR.
NO ACCERS TO W/C

COMPLETE ALL SHADED AREAS
SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☐ 4 MT/HS ☐ < 4 MT/HS ☒
E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☒
W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
EXEMPT ☒

L M H
☒ ☐ ☐

SILAGE: NONE ☒ CLAMP < 150m³ ☐ > 150m³ ☐
TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☐
AG-BAG ☐ FIELD ☐ OTHER ☐
SILAGE BRACKET IN ☒
SSAFO APPROVED ☐
MILK LIME PENLAZE ☒
EXEMPT ☐

L M H
☐ ☐ ☐

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐
INJECTION ☐ IRI ☐ LRI ☐
FWMP Y/N ☒

L M H
☒ ☐ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☐
DRAINAGE: NONE ☒

L M H
☐ ☐ ☐

OIL STORAGE: NONE ☒ ABOVE GROUND ☐ BUNDED Y/N ☐
SSAFO APPROVED ☐ EXEMPT ☐

L M H
☐ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
BASIS Y/N ☐

L M H
☐ ☐ ☐

OTHER STORAGE: NONE ☒

L M H
☐ ☐ ☐

PLEASE TICK RELEVANT BOXES
OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME

ADDRESS

woodhouse Ln,
MILHAM CHURCH,
BUSE.

POST CODE

TEL:

OWNERS ADDRESS:

NAME

ADDRESS

M.C. A. MURPHY,
BURNS WALL FARM,
MILHAM CHURCH,
BUSE.

SITE CONTACT

POSITION

TEL:

SITE TYPE:

DAIRY ☐BEEF ☐PIGS ☐

NO LONGER LABELED

POULTRY ☐SHEEP ☐ARABLE ☐OTHER ☐

LAND AREA:

TOTAL ... NOW ... 12.5 ha/ac.
SPREADING/IRRIG. ... 0.5 ha/ac.

COMMENTS:

eg. SLOPE

SOIL

BURNS WALL.

DATE OF VISIT:

13-3-00

DURATION ON SITE:

hrs.

1.5

min.

RISK CATEGORY:

L ☒M ☐H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:



REF. No. 1030008

CATCHMENT:

27A

FARM NGR:

SS 231 027

PROXIMITY TO WATERCOURSE:

80 m

NAME W/C:

TR & OF RIVER

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

NO

DISCHARGE:

Y/N ☒

CONSENT:

Y/N ☒

SEWAGE DISPOSAL:

N/A (NO HOUSE)

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐
OTHER:FCGS ☐REVISIT ☐

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

BUILDINGS NOW EMPTY
& DUE TO BE DEROLISHED
LAND PARTED AS PART
OF BURNS WALL.

COMPLETE ALL SHADED AREAS
SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☒ 4 MTTS ☐ < 4 MTTS ☐
E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☐
W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
EXEMPT ☐

L M H
☐ ☐ ☐

SILAGE: NONE ☒ CLAMP < 1500m³ ☐ > 1500m³ ☐
TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☐
AG-BAG ☐ FIELD ☐ OTHER ☐
SSAFO APPROVED ☐
EXEMPT ☐

L M H
☐ ☐ ☐

WASTE DISPOSAL: NONE ☒ SPREADER ☐ VACUUM ☐
INJECTION ☐ HRI ☐ LRI ☐
FWMP Y/N ☐

L M H
☐ ☐ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☐
DRAINAGE: NONE ☒

L M H
☐ ☐ ☐

OIL STORAGE: NONE ☒ ABOVE GROUND ☐ BUNDED Y/N ☐
SSAFO APPROVED ☐ EXEMPT ☐

L M H
☐ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
BASIS Y/N ☐

L M H
☐ ☐ ☐

OTHER STORAGE: NONE ☒

L M H
☐ ☐ ☐

PLEASE TICK RELEVANT BOXES
OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME *W. F. N. & A. S. MARTIN,*
ADDRESS *BURNS HALL,*
MANWATERCHURCH

POST CODE *EX23 0HP* TEL: *01288 361325*

OWNERS ADDRESS:

NAME
ADDRESS

SITE CONTACT
POSITION

TEL:

SITE TYPE: DAIRY ☐ BEEF ☒ PIGS ☐

POULTRY ☐ SHEEP ☐ ARABLE ☐ OTHER ☐

LAND AREA: TOTAL *100* ha/ac.
SPREADING/IRRIG. *100* ha/ac.

COMMENTS:
eg. SLOPE *100 DEGREE*
SOIL *CLAY*

DATE OF VISIT: *13.3.00*

DURATION ON SITE: *1* hrs. *—* min.

RISK CATEGORY: L ☒ M ☐ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. *1030002*

NRA

CATCHMENT:

27A

FARM NGR: *SS 229 032*

PROXIMITY TO WATERCOURSE: *100* m

NAME W/C: *TRIB. OF R. NEET*

GROUNDWATER AT RISK:

No

ABSTRACTIONS AT RISK:

No

DISCHARGE: Y/N ☒

CONSENT: Y/N ☒

SEWAGE DISPOSAL: *S/T*

REASON FOR VISIT: CAMPAIGN ☒ REGS ☐
INCIDENT ☐ FCGS ☐ REVISIT ☐
OTHER:

FOLLOW UP REQUIRED: COMPLETED:

LETTER ☐
REVISIT ☐
CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

SOME BEEF FARM.
YARD SCRAPINGS SPREAD TO
LAND DAILY.

VERY SMALL LAND AREA -
- ALL RUN-OFF TO FIELD
SOMAWAY > 100m FROM
WATERCOURSE. STREAM INSPECTED -

- CLEAN. NO PROBLEM.
SOME ACCESS TO W/C

COMPLETE ALL SHADED AREAS
SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☒ 4 MTHS ☐ < 4 MTHS ☐
E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☒
W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
EXEMPT ☒

L M H
☒ ☐ ☐

SILAGE: NONE ☐ CLAMP < 1500m³ ☒ > 1500m³ ☐
TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☒ WRAPPED ☐
AG-BAG ☐ FIELD ☐ OTHER ☐
SSAFO APPROVED ☐
EXEMPT ☒

L M H
☒ ☐ ☐

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐
INJECTION ☐ HRI ☐ LRI ☐

EWMP Y/N ☒

L M H
☒ ☐ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒
DRAINAGE: NONE ☐

L M H
☒ ☐ ☐

OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒
SSAFO APPROVED ☐ EXEMPT ☒

L M H
☒ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
BASIS Y/N ☐

L M H
☐ ☐ ☐

OTHER STORAGE: NONE ☒

L M H
☐ ☐ ☐

PLEASE TICK RELEVANT BOXES
OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME *P.S. AND N.D. NORTH*
 ADDRESS *CREW BEER*
1602
MAHWAICWRECH
BUDE.

POST CODE *EX 23* CHG TEL:

OWNERS ADDRESS:

NAME
 ADDRESS

SITE CONTACT

POSITION TEL:

SITE TYPE: DAIRY ☐ BEEF ☒ PIGS ☐
 POULTRY ☐ SHEEP ☒ ARABLE ☒ OTHER ☐

LAND AREA: TOTAL *170* ha/ac.
 SPREADING/IRRIG. *170* ha/ac.

COMMENTS:
 eg. SLOPE
 SOIL

DATE OF VISIT: *13.3.00*DURATION ON SITE: *1* hrs. *00* min.RISK CATEGORY: L ☐ M ☒ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. *1030007*

NRA

CATCHMENT:

FARM NGR: *SS 251 031*PROXIMITY TO WATERCOURSE: *20* mNAME W/C: *TRIS. OF R. NEET*

GROUNDWATER AT RISK:

No

ABSTRACTIONS AT RISK:

*No*DISCHARGE: Y/N ☒CONSENT: Y/N ☒SEWAGE DISPOSAL: *S/T*REASON FOR VISIT: CAMPAIGN ☒ REGS ☐

INCIDENT ☐ FCGS ☐ REVISIT ☐
 OTHER:

FOLLOW UP REQUIRED: COMPLETED:

LETTER ☐
 REVISIT ☐
 CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

BEEF/SHEEP FARM WITH
CONCRETE LAGOON & DIRT
WASTE PITS LINED BY
TANKER
CLEAN WATER SEPARATED.
CLOSE TO STREAM BUT NO
APPARENT PROBLEMS.
ACCESS TO W/C

COMPLETE ALL SHADED AREAS
 SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☐ LATTICES ☐ < 4 MTTS ☒
 E/LAGOON ☐ C/LAGOON ☒ TIN TANK ☐ FYM ☒
 W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
 EXEMPT ☒

L M H
☐ ☒ ☐

SILAGE: NONE ☐ CLAMP < 1500m³ ☒ > 1500m³ ☐
 TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐
 TO D.W. SYSTEM AG-BAG ☐ FIELD ☐ OTHER ☐

SSAFO APPROVED ☐
 EXEMPT ☒

L M H
☐ ☒ ☐

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☒
 INJECTION ☐ HRI ☐ LRI ☐

FWMP Y/N ☒

L M H
☒ ☐ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☐
 DRAINAGE: NONE ☒

L M H
☐ ☐ ☐

OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒
 SSAFO APPROVED ☐ EXEMPT ☒

L M H
☒ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
 BASIS Y/N ☐

L M H
☐ ☐ ☐

OTHER STORAGE: NONE ☒

L M H
☐ ☐ ☐

PLEASE TICK RELEVANT BOXES
 OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME **MR. GRAY**
 ADDRESS **SENSWALE FARM,**
1642: **ILLALACHURCH,**
BUSE.

POST CODE:

TEL:

OWNERS ADDRESS:

NAME
 ADDRESS

SITE CONTACT:

POSITION

TEL:

SITE TYPE:

DAIRY ☐ BEEF ☐ PIGS ☐**NO LONGER FARMED.**POULTRY ☐ SHEEP ☐ ARABLE ☐ OTHER ☐

LAND AREA:

TOTAL
SPREADING/IRRIG.ha/ac.
ha/ac.

COMMENTS:

LAND RENTED
 eg. SLOPE OUT FOR KEEP.
 SOIL

DATE OF VISIT:

13.3.00

DURATION ON SITE:

hrs. **30** min.

RISK CATEGORY:

L ☒ M ☐ II ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. **1030006**

NRA

CATCHMENT:

27A

FARM NGR:

SS 248 022

PROXIMITY TO WATERCOURSE:

100 m

NAME W/C:

TRIA OF RNEFT

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

NO

DISCHARGE:

Y/N ☒

CONSENT:

Y/N ☒

SEWAGE DISPOSAL:

S/T

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐FCGS ☐REVISIT ☐

OTHER:

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

FEW WORKS IN BUILDING.**NO LONGER A COMMERCIAL FARM.****ALL LAND RENTED OUT.**

COMPLETE ALL SHADED AREAS
 SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☒ 4 MTHS. ☐ < 4 MTHS ☐
 E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☐
 W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
 EXEMPT ☐

L M H
☐ ☐ ☐

SILAGE: NONE ☒ CLAMP < 150m³ ☐ > 150m³ ☐
 TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☐
 AG-BAG ☐ FIELD ☐ OTHER ☐
 SSAFO APPROVED ☐
 EXEMPT ☐

L M H
☐ ☐ ☐

WASTE DISPOSAL: NONE ☒ SPREADER ☐ VACUUM ☐
 INJECTION ☐ HRI ☐ LRI ☐

FWMP Y/N ☐L M H
☐ ☐ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☐
 DRAINAGE: NONE ☒

L M H
☐ ☐ ☐

OIL STORAGE: NONE ☒ ABOVE GROUND ☐ BUNDED Y/N ☐
 SSAFO APPROVED ☐ EXEMPT ☐

L M H
☐ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
 BASIS Y/N ☐

L M H
☐ ☐ ☐OTHER STORAGE: NONE ☒L M H
☐ ☐ ☐

PLEASE TICK RELEVANT BOXES
 OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME MR. A. J. SHORT.

ADDRESS HARAKE LN.

MARHAMCHURCH

BUDE

POST CODE:

TEL:

OWNERS ADDRESS:

NAME MR. A. SHORT

ADDRESS TULINWOOD,

WEEK STREET,

BUDE.

SITE CONTACT

POSITION

TEL:

SITE TYPE:

DAIRY ☒BEEF ☒PIGS ☐POULTRY ☐SHEEP ☐ARABLE ☐OTHER ☐

LAND AREA:

TOTAL 100
SPREADING/IRRIG. 100..ha/ac.
km/ac.

COMMENTS:

eg. SLOPE

SOIL

HEAVY

DATE OF VISIT:

13.3.00

DURATION ON SITE:

1 hrs.

min.

RISK CATEGORY:

L ☐M ☒H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

CATCHMENT:

27A

FARM NGR:

SS 238 025

PROXIMITY TO WATERCOURSE:

30 m

NAME W/C:

TRIB OF R. NEET

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

NO

DISCHARGE:

Y/N ☒

CONSENT:

Y/N ☒

SEWAGE DISPOSAL:

S/H

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐
OTHER:FCGS ☐REVISIT ☐

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

30 DAIRY COWS

70 BEEF CATTLE.

D.W. -> L.R.I.

+ DUNG STORE.

TOO MUCH LIQUID MUCK ON

SITE AT PRESENT DUE TO

RECENT WET WEATHER. WILL

BE MOVED THIS WEEK.

ACCESS TO W/C

COMPLETE ALL SHADED AREAS
SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☒ 4 MTFS ☐ < 4 MTFS ☐
E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☒
W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
EXEMPT ☒L M H
☐ ☒ ☐SILAGE: NONE ☐ CLAMP < 1500m³ ☒ > 1500m³ ☐
TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐
TO D.W. AG-BAG ☐ FIELD ☐ OTHER ☐
3-YS-6-7- SSAFO APPROVED ☐
EXEMPT ☒L M H
☐ ☒ ☐WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐
INJECTION ☐ HRI ☐ LRI ☒FWMP Y/N ☒L M H
☐ ☒ ☐YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒
DRAINAGE: NONE ☐

TO D.W. STREET

L M H
☒ ☐ ☐OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒
SSAFO APPROVED ☐ EXEMPT ☒L M H
☒ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP):

NONE ☒BASIS Y/N ☐L M H
☐ ☐ ☐

OTHER STORAGE:

NONE ☒L M H
☐ ☐ ☐PLEASE TICK RELEVANT BOXES
OR INSERT Y/N

REF. No. 1030005



NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME *M. GAYLIS*
 ADDRESS *BALL MILL FARM,
 MARHAMCHURCH,
 BAE.*

POST CODE: TEL:

OWNERS ADDRESS:

NAME *M. GAYLIS*
 ADDRESS *TRELMY FARM,
 MARHAMCHURCH,
 BAE.*

SITE CONTACT

POSITION: TEL:

SITE TYPE: DAIRY ☐ BEEF ☒ PIGS ☐
 POULTRY ☐ SHEEP ☐ ARABLE ☒ OTHER ☐

LAND AREA: TOTAL *INCLUDES* ☒ ha/ac.
 SPREADING/IRRIG. *TRELMY FARM FORT.* ha/ac.

COMMENTS:
 eg. SLOPE *MODERATE*
 SOIL *CULT*

DATE OF VISIT: *13.3.00*

DURATION ON SITE: hrs. *30* min.

RISK CATEGORY: L ☒ M ☐ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. *1030003*



NRA

CATCHMENT:

FARM NGR: *SS 229 027*

PROXIMITY TO WATERCOURSE: *100* m

NAME W/C: *R. NEET (TRIB)*

GROUNDWATER AT RISK:

No

ABSTRACTIONS AT RISK:

No

DISCHARGE: Y/N ☒

CONSENT: Y/N ☒ N/A

SEWAGE DISPOSAL: *N/A (NO HOUSE.)*

REASON FOR VISIT: CAMPAIGN ☒ REGS ☐

INCIDENT ☐ FCGS ☐ REVISIT ☐
 OTHER:

FOLLOW UP REQUIRED: COMPLETED:

LETTER ☐

REVISIT ☐

CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

*SMALL BEEF UNIT ON
 OFF-FARM.
 HOUSED IN STRAW - CLEANED
 OUT EACH YEAR & SPREAD.
 SMALL YARD AREA DRAINS TO
 FIELD SIDEWALK. STREAM
 LOOKS CLEAN.
 CATTLE ACCESS TO WATERCOURSE*

COMPLETE ALL SHADED AREAS
 SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☒ 4 MTHS ☐ < 4 MTHS ☐
 E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☒
 W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
 EXEMPT ☒

SILAGE: NONE ☐ CLAMP < 1500m³ ☒ > 1500m³ ☐
 TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☒ WRAPPED ☐
 AG-BAG ☐ FIELD ☐ OTHER ☐
 SSAFO APPROVED ☐
 EXEMPT ☒

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐
 INJECTION ☐ HRI ☐ LRI ☐
 FWMP Y/N ☒

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒
 DRAINAGE: NONE ☐

OIL STORAGE: NONE ☒ ABOVE GROUND ☐ BUNDED Y/N ☐
 SSAFO APPROVED ☐ EXEMPT ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
 BASIS Y/N ☐

OTHER STORAGE: NONE ☒

PLEASE TICK RELEVANT BOXES
 OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME *MR. TURNER*
 ADDRESS *STEARNS FARM,*
STANHAM CHURCH,
BUSE.

POST CODE:

TEL:

OWNERS ADDRESS:

NAME
 ADDRESS

SITE CONTACT

POSITION

TEL:

SITE TYPE:

DAIRY ☐ BEEF ☐ PIGS ☐POULTRY ☐ SHEEP ☐ ARABLE ☐ OTHER ☒

LAND AREA:

TOTAL *6*
 SPREADING/IRRIG.

ha/ac.
 ha/ac.

COMMENTS:

eg. SLOPE *AV.*
 SOIL *CULT*

DATE OF VISIT:

13.3.00

DURATION ON SITE:

hrs. *30* min.

RISK CATEGORY:

L ☒ M ☐ H ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

CATCHMENT:

27A

FARM NGR:

SS 237 034

PROXIMITY TO WATERCOURSE:

100 m

NAME W/C:

TRIG OF RNEET

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

NO

DISCHARGE:

Y/N ☒

CONSENT:

Y/N ☒ *W/A*

SEWAGE DISPOSAL:

S/T

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐FCGS ☐REVISIT ☐

OTHER:

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

FEW HORSES & 10 SHEEP.
NO LONGER A WORKING
FARM. NO FACT WASTE.

REF. No. 1030004



COMPLETE ALL SHADED AREAS
 SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☒ 4 MTHS ☐ < 4 MTHS ☐
 E/LAGOON ☐ C/LAGOON ☐ TIN TANK ☐ FYM ☐
 W/WALL ☐ OTHER ☐ SSAFO APPROVED ☐
 EXEMPT ☐

L M H
☒ ☐ ☐

SILAGE: NONE ☒ CLAMP < 1500m³ ☐ > 1500m³ ☐
 TANK Y/N ☐ COVERED Y/N ☐ BAGGED ☐ WRAPPED ☐
 AG-BAG ☐ FIELD ☐ OTHER ☐

SSAFO APPROVED ☐EXEMPT ☐

L M H
☒ ☐ ☐

WASTE DISPOSAL: NONE ☒ SPREADER ☐ VACUUM ☐
 INJECTION ☐ HRI ☐ LRI ☐

FWMP Y/N ☐

L M H
☒ ☐ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☐
 DRAINAGE: NONE ☒

L M H
☒ ☐ ☐

OIL STORAGE: NONE ☒ ABOVE GROUND ☐ BUNDLED Y/N ☐
 SSAFO APPROVED ☐ EXEMPT ☐

L M H
☒ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒BASIS Y/N ☐

L M H
☒ ☐ ☐

OTHER STORAGE: NONE ☒

L M H
☒ ☐ ☐

PLEASE TICK RELEVANT BOXES
 OR INSERT Y/N

NATIONAL RIVERS AUTHORITY POLLUTION PREVENTION VISIT

(FARM)

FILE REF:

OCCUPIER & SITE ADDRESS:

NAME *Mr. T.S. BRAY,*
 ADDRESS *HACKTHORNE FARM*
164 *MANANCURCH*
BAKE

POST CODE

TEL:

OWNERS ADDRESS:

NAME
 ADDRESS

SITE CONTACT

POSITION

TEL:

SITE TYPE: *120* DAIRY ☒ BEEF ☐ PIGS ☐

POULTRY ☐ SHEEP ☐ ARABLE ☐ OTHER ☐

LAND AREA: TOTAL *215* *ha*/ac. *ha*/ac.
 SPREADING/IRRIG. *215* *ha*/ac. *ha*/ac.

COMMENTS:
 eg. SLOPE *moderate*
 SOIL *clay*

DATE OF VISIT: *8.3.00*DURATION ON SITE: *1* hrs. *00* min.RISK CATEGORY: *L* ☐ *M* ☒ *II* ☐

REPORT HANDED TO:

OFFICER:

SIGNED:

REF. No. 1031110



CATCHMENT:

*27A*FARM NGR: *SS244 024*PROXIMITY TO WATERCOURSE: *20* mNAME W/C: *TRG of R. NEET*

GROUNDWATER AT RISK:

NO

ABSTRACTIONS AT RISK:

*No*DISCHARGE: Y/N ☒CONSENT: Y/N *NA*

SEWAGE DISPOSAL:

S/r

REASON FOR VISIT:

CAMPAIGN ☒REGS ☐INCIDENT ☐FCGS ☐REVISIT ☐

OTHER:

FOLLOW UP REQUIRED:

COMPLETED:

LETTER ☐REVISIT ☐CONSENT REVIEW ☐

COMMENTS & REMEDIAL WORKS IDENTIFIED:

DAIRY FARM ON HILLSIDE.
ALL: D.W. TO SLURRY PIT
WITH W.WALL TO D.W. URGENT
- ELIMATED BY TRACTOR MOUNTED
PUMP VIA ABOVE GROUND
IRIGATION PIPES & IRRIGATOR.
GOOD SYSTEM - STREAM BEING
FARM - VERY CLEAN. ACCESS TO W/C
GOOD. CAREFUL MANAGEMENT.

COMPLETE ALL SHADED AREAS
 SKETCH PLAN OVERLEAF IF NEEDED

CONDITION OF STRUCTURES & SYSTEMS

SLURRY STORAGE: NONE ☐ 4 MTHS ☐ <4 MTHS ☒
 E/LAGOON ☒ C/LAGOON ☐ TIN TANK ☐ FYM ☒
 W/WALL ☒ OTHER ☐ SSAFO APPROVED ☐
 EXEMPT ☒

L M II
☐ ☒ ☐

SILAGE: NONE ☐ CLAMP <150m³ ☐ >150m³ ☒
 TANK Y/N ☒ COVERED Y/N ☒ BAGGED ☐ WRAPPED ☐
 AG-BAG ☐ FIELD ☐ OTHER ☐
 SSAFO APPROVED ☐
 EXEMPT ☒

L M II
☒ ☐ ☐

WASTE DISPOSAL: NONE ☐ SPREADER ☒ VACUUM ☐
 INJECTION ☐ HRI ☐ LRI ☒
 FWMP Y/N ☒

L M II
☐ ☒ ☐

YARD/PARLOUR CLEAN WATER SEPARATE Y/N ☒
 DRAINAGE: NONE ☐

to main system

L M II
☒ ☐ ☐

OIL STORAGE: NONE ☐ ABOVE GROUND ☒ BUNDED Y/N ☒
 SSAFO APPROVED ☐ EXEMPT ☒

L M II
☒ ☐ ☐

PESTICIDE STORAGE (INCL SHEEP DIP): NONE ☒
 BASIS Y/N ☐

L M II
☐ ☐ ☐

OTHER STORAGE: NONE ☒

L M II
☐ ☐ ☐

PLEASE TICK RELEVANT BOXES
 OR INSERT Y/N

APPENDIX IV

**Tabled comments and
overall risk assessment
of sites visited**

GENERAL COMMENTS AND OVERALL RISK ASSESSMENTS - CATCHMENT 27A

SITE NO.	FARM NAME	FARM TYPE	COMMENTS	OVERALL RISK
1	TRELA FARM	ARABLE; BEEF; DAIRY;	Well managed. Maize - None. Cattle watering - Few access points. Tanker / LRI - Mostly injection & solid muck spreading.	MEDIUM
2	SHARLANDS FARM	POULTRY; MARKET GARDEN; OTHER; Self sufficiency unit	Self-sufficiency unit - few poultry & Market Garden. No other agricultural activities	LOW
3	WHALESBOROUGH FARM	ARABLE; DAIRY;	Progressive farm using slurry in strictly controlled way according to land requirements determined by satellite surveying. Maize 75 acres. Cattle watering - only 1 access point. Spreading - umbilical & spreader.	MEDIUM
4	EAST KELSCOTT	ARABLE; SHEEP; PIGS; BEEF;	Maize - NONE. Cattle watering - most riverside fields. Would welcome an EA scheme for fencing. LRI / Tanker - Tanker & pto operated pump(HRI). All fields available for irrigation.	MEDIUM
5	GREENDALE	SHEEP; BEEF; DAIRY; 70	Dairy farm on plateau between two tribes. High rate irrigation by tractor operated pump & underground pipe from W.Wall section in below ground slurry store. Good system. Access to watering points.	LOW
6	WOOLDOWN	DAIRY; 80	Dairy farm on top of hill. No maize. Most cattle straw bedded. Yard water & scrapings to store cut into bank with W.Wall to chamber empties by tanker as needed. Access to watering points.	MEDIUM
7	LANGFORD HELE	POULTRY;	No longer a commercial farm. Hobby poultry unit - few birds run extensively. No risk to environment. Large lake - Wildlife area.	LOW
8	PARK FARM	BEEF;	Most clean water diverted. W.Wall to 3 stage system & then gravity irrigation. Working well. Maize - None; Cattle watering - Fenced; Tanker/LRI - Gravity.	LOW
9	BOROUGH FARM	ARABLE; BEEF; DAIRY;	Heavy clay makes any disposal system Medium risk. Dairy/Beef farm. Concrete lagoon - water removed by tanker. Two O.W systems with water removed by tanker or overflow gravity pipe to fields away from watercourse. Access to watering points.	MEDIUM
10	TACKBEAR FARM	ARABLE; SHEEP; POULTRY; BEEF; DAIRY;	Mixed farm - 60 Dairy; 100 Beef; 50 Sheep. Old Earth Bank Lagoon with W.Wall section - D.W. to 3 stage tank. No evidence of problem in stream but some risk.	MEDIUM
11	RATTENBURY FARM	BEEF;	Land let for grazing to another farm. Single cattle shed housing 50 beef cattle. Straw bedded with no outside yard area. No D.W. - Solid muck spread each year. No access to watering points.	LOW
12	WOODKNOWLE FARM	No longer farmed. Now part of Burns Hall.	Buildings now empty & due to be demolished. Land farmed as part of Burns Hall	LOW
13	BURNS HALL	BEEF;	Small beef farm. Yard scrapings spread to land daily. Very small yard area - all runoff to field soakaway >100m from watercourse. Stream inspected - clean. No problem. Access to watering points.	LOW
14	GREAT BEER FARM	ARABLE; SHEEP; BEEF;	Beef/Sheep farm with concrete lagoon & dirty water pits emptied by tanker. Clean water separated. Close to stream but no apparent impact. Access to watering points.	MEDIUM
15	SENSHAM FARM	No longer farmed.	Few horses in building. No longer a commercial farm. All land rented out.	LOW
16	HARLAKE FARM	BEEF; DAIRY;	30 Dairy cows. 70 Beef cattle. DW - LRI & Dung store. Too much liquid muck on site at present due to recent wet weather. Will be removed this week. Access to watering points.	MEDIUM
17	BALL HILL FARM	ARABLE; BEEF;	Small beef unit on off farm. Housed on straw - cleaned out each year & spread. Small yard area drains to field soakaway. Stream looks clean. Cattle access to watercourse.	LOW
18	STEARTS FARM	OTHER; Small holding	Few horses & 10 sheep	LOW
19	HACKTHORNE FARM	DAIRY; 120	Dairy farm on hillside. All D.W. to slurry pit with W.Wall to D.W. Lagoon - emptied by tractor mounted pump via above ground irrigation pipes & irrigator. Good system - Stream below farm very clean. Good, careful management. Access to watering points.	MEDIUM

APPENDIX V

**Map with locations of
sites visited.**

