Document Title: Westonzoyland Risk Assessment Permit application ref: EPR/FB3101UX

Prepared By: Rebecca Bomers
On behalf of: Towens of Weston Ltd

Source	Receptor	Pathway	Harm	Likelihood (Out of 5)	Consequence (Out of 5)	Initial Risk Rating (Max of 25)	Justification	Risk Management	Likelihood (Out of 5)	Consequence (out of5)	Residual risk
Dust and particulates from crushing aggregate and chipping wood	·		Harm to human health - respiratory irritation and illness. Eye irritation.	2		1	The likelihood is low as the bungalow is not in the prevailing wind direction, it has thick conifer trees around the perimeter and is a 300 metres away across a field used for maize.	The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Managemen Plan'.			4
Dust and particulates from crushing aggregate and chipping wood	local human population - Caravan park to the South-East of the site	- Airbourne then inhalation or entering eyes	Harm to human health - respiratory irritation and illness. Eye irritation.	5	4	1 2	The likelihood is high as previous history has shown the caravan park to be affected by dust when wood chipping has taken place. Consequnce is high as dust can have severe health impacts if person has established breathing difficulties e.g. asthma.	The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Managemen Plan'.			4
Dust and particulates from crushing aggregate and chipping wood	local human population Westonzoyland village to the West of the site	- Airbourne then inhalation or entering eyes	Harm to human health - respiratory irritation and illness. Eye irritation.	1	4	1	wind direction and is a considerable distance (800m+) away from the site.	The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Managemen Plan'.			4
Dust and particulates from crushing aggregate and chipping wood	local human population industrial estate users and workers to the North and East of the site.	Airbourne then inhalation or entering eyes	Harm to human health - respiratory irritation and illness. Eye irritation.	4		1	wind direction. However there are tall buildings and trees that form the border of the industrial estate. Consequnce is high as	The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Managemen Plan'.			4
Dust and particulates from crushing aggregate and chipping wood	local human population road users of the A372 to the North of the site.		Reduced visibility while driving resulting in road accident.	2	ţ	5 1	wind direction, there is an industrial estate, bordered by	The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Managemen Plan'.	1		5
Dust and particulates from crushing aggregate and chipping wood	local human population using area for receational purposes e.g. fishing, walking.	Airbourne then inhalation or entering eyes	Harm to human health - respiratory irritation and illness. Eye irritation.	1	2	2	opposite direction and the frequency of recreational users coming into contact with dust (if it were to blow in that direction)	The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Managemen Plan'.			2
Dust and particulates from crushing aggregate and chipping wood		Airbourne then deposition into water and onto land	Harm to protected invertebrates by increasing suspended soilids in watercourses. Harm to protected grassland by smothering. Harm to other wildife by ingestion / inhalation.			3	likelihood of entering the SSSI it is likely to be quickly washed off of flora with rain. The consequence isn't low because any	Ecological survey carried out to assess species and impacts, Doc ref: 'I260_Former Aerodrome_Ecological Appraisal_First Ecology The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Managemen Plan'.	1		3
Dust and particulates from crushing aggregate and chipping wood		I Airbourne then deposition into	Harm to invertebrates by increasing suspended soilids in watercourses. Harm to flora by smothering. Harm to other wildife by ingestion / inhalation.	2		3	Lielihood is low as the prevailing wind is in the oposite direction. The Pigditch rhyne network is 600m away from the site. Between the site and the Network there is a high and thick hedgerow and trees as well as two roads.  The consequnce is medium because although dust has a small likelihood of entering the network, it is likely to be quickly washed off of flora with rain. The consequnce isn't low because any dust washed off the flora may enter the watercourse, which has a slow flow rate and therefore it may lead to some 5 mothering.	Doc ref: 'I260_Former Aerodrome_Ecological Appraisal_First Ecology The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017'	1		3

**Date**: 14/11/2018

Dust and particulates from crushing aggregate and chipping wood		Airbourne then deposition into water and onto land	Harm to invertebrates by increasing suspended soilids in watercourses. Harm to flora by smothering. Harm to other wildife by ingestion / inhalation.	1	3	Likelihood is extremely low as the Langmoor wildlife site is nearly 2km away from the propsed operational site and the water system surrounding the operational site does not link to the water system of Lang moor. It is also away from the prevailing wind direction.  The consequnce is medium because although dust has a small likelihood of entering the network, it is likely to be quickly washed off for flora with rain. The consequnce isn't low because any dust washed off the flora may enter the watercourse, which has a slow flow rate and therefore it may lead to some smothering.  Ecological survey carried out to assess species and impacts, Doc ref: 'l260_Former Aerodrome_Ecological Appraisal_First Ecology The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management Plan'.
Dust and particulates from crushing aggregate and chipping wood		Airbourne then deposition into water and onto land	Harm to invertebrates by increasing suspended soilids in watercourses. Harm to flora by smothering. Harm to other wildife by ingestion / inhalation. Damage to habitat / other species may affect the birds in the reserve.	1	3	Likelihood is extremely low as theRSPB reserve is nearly 2km away from the propsed operational site and the water system surrounding the operational site does not link to the water system of the reserve.  The consequnce is medium because although dust has a small likelihood of entering the network, it is likely to be quickly washed off of flora with rain. The consequnce isn't low because any dust washed off the flora may enter the watercourse, which has a slow flow rate and therefore it may lead to some smothering.  Ecological survey carried out to assess species and impacts, Doc ref: '1260_Former Aerodrome_Ecological Appraisal_First Ecology  The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017'  A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management Plan'.
Dust and particulates from crushing aggregate and chipping wood	•	Airbourne then deposition into water and onto land	Harm to protected invertebrates by increasing suspended soilids in watercourses. Harm to protected grassland by smothering. Harm to other wildife by ingestion / inhalation.		2	Likelihood is extremely low as the Kings Sedemoor Drain is nearly 2km away from the propsed operational site and the water system surrounding the operational site does not link to the water system of the SSSI.  The consequnce is medium because although dust has a small likelihood of entering the network, it is likely to be quickly washed off of flora with rain. The consequnce isn't at the lowest because any dust washed off the flora may enter the watercourse, however the Kings Sedgemoor drain has quite a high flow rate so settling and smothering is unlikely.  Ecological survey carried out to assess species and impacts, Doc ref: '1260_Former Aerodrome_Ecological Appraisal_First Ecology The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management Plan'.
Dust and particulates from crushing aggregate and chipping wood	local human population Bungalow to the North of the site	- Airbourne then deposition	Nuisance - dust on cars, windows, clothing etc.	2	1	The likelihood is low as the bungalow is not in the prevailing wind direction, it has thick conifer trees around the perimeter and is a 300 metres away across a field used for maize.  Consequence is low as dust is being assessed as a nuisance and not a health risk.  The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017'  A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management Plan'.
Dust and particulates from crushing aggregate and chipping wood	local human population Caravan park to the South-East of the site	- Airbourne then deposition	Nuisance - dust on cars, windows, clothing etc.	5	1	The likelihood is high as previous history has shown the caravan park to be affected by dust when wood chipping has taken place. Consequence is low as dust is being assessed as a nuisance and not a health risk.  The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017'  A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management plan'.  The likelihood is very low as the village is not in the prevailling.  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m  The site will be enclosed by concrete walls between 2.4 and 3m
Dust and particulates from crushing aggregate and chipping wood	local human population Westonzoyland village to the West of the site	- Airbourne then deposition	Nuisance - dust on cars, windows, clothing etc.	1	1	wind direction and is a considerable distance (800m+) away from the site. Consequence is low as dust is being assessed as a nuisance and not a health risk.  high, as shown on plan 'SCR.WZ.2017'  A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management Plan'.
Dust and particulates from crushing aggregate and chipping wood	local human population industrial estate users and workers to the North and East of the site.	Airbourne then deposition	Nuisance - dust on cars, windows, clothing etc.	4	1	The likelihood is high as the industrial estate is in the prevailing wind direction. However there are tall buildings and trees that form the border of the industrial estate. Consequence is low as dust is being assessed as a nuisance and not a health risk.  The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017'  A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management Plan'.
Dust and particulates from crushing aggregate and	local human population using area for receational purposes e.g. fishing, walking.	Airbourne then deposition	Nuisance - dust on cars, clothing etc.	1	1	Likelihood is low as the prevailing wind direction is in the opposite direction and the frequency of recreational users coming into contact with dust (if it were to blow in that direction) is low. Consequence is low as the recreational users aren't likely to stay in a dusty area so the encounter is transient and the dust is being assessed as a nuisance and not a helath risk.  The site will be enclosed by concrete walls between 2.4 and 3m high, as shown on plan 'SCR.WZ.2017' A dust management plan is in place and forms part of this application, Doc Ref: '41121_70496_Towens Dust Management Plan'.

							A full noise survey has been conducted (Doc Ref:		
							CA11269_Noise Assessment Report-MD) to assess the impact		
							to local residents and nearby SSSI's. This has found the noise		
							level from the site to be below background noise with the		
						A noise survey has been carried out by Wardell-Armstrong and	exception of the noise levels at Langmead and Weston SSSI,		
						has found that there is unlikley to be any noise nuisance from	where a 6ft fence has been documented as an adequate noise		
Noise and vibration from						the operating site. The site is already bordered by agriculture	barrier.		
machinery - crushing	local human population -		Nuisance			with the noise of agricultural machinery, an industrial estate and	Towers are enclosing the site on all sides with a concrete wall		
aggregate, chipping wood	• • • • • • • • • • • • • • • • • • • •	Noise through the air and	Loss of amenity			a busy A372 road. The noise from the operational site has been			
and screening soils.	of the site	vibration through the ground	Loss of sleep	2	3	4 found not to be above already exisiting background noise levels.		1	2
and screening sons.	or the site	ribration through the ground	Loss of sleep	2		Tourid flot to be above already existing background floise levels.		'	
							A full noise survey has been conducted (Doc Ref:		
							CA11269_Noise Assessment Report-MD) to assess the impact		
							to local residents and nearby SSSI's. This has found the noise		
							level from the site to be below background noise with the		
						A noise survey has been carried out by Wardell-Armstrong and			
							where a 6ft fence has been documented as an adequate noise		
Noise and vibration from						the operating site. The site is already bordered by agriculture	barrier.		
machinery - crushing	local human population -		Nuisance			with the noise of agricultural machinery, an industrial estate and	Towens are enclosing the site on all sides with a concrete wall		
aggregate, chipping wood	Caravan park to the	Noise through the air and	Loss of amenity			a busy A372 road. The noise from the operational site has been	between 2.4 and 3 m high, as shown on plan ref:		
and screening soils.	South-East of the site	vibration through the ground	Loss of sleep	2	2	4 found not to be above already exisiting background noise levels.	'SCR.WZ.2017'	1	2
		, , , , , , , , , , , , , , , , , , ,	<u> </u>			, , ,	A full noise survey has been conducted (Doc Ref:		
							CA11269_Noise Assessment Report-MD) to assess the impact		
							to local residents and nearby SSSI's. This has found the noise		
							level from the site to be below background noise with the		
						A noise survey has been carried out by Wardell-Armstrong and			
						·	where a 6ft fence has been documented as an adequate noise		
Noice and vibration from							· ·		
Noise and vibration from	local burners rest 1505		Nuisanas			the operating site. The site is already bordered by agriculture	barrier.		
machinery - crushing	local human population -	Maine there are the	Nuisance			with the noise of agricultural machinery, an industrial estate and			
aggregate, chipping wood		Noise through the air and	Loss of amenity			a busy A372 road. The noise from the operational site has been			
and screening soils.	to the West of the site	vibration through the ground	Loss of sleep	1	2	2 found not to be above already exisitng background noise levels.		1	2
							A full noise survey has been conducted (Doc Ref:		
							CA11269_Noise Assessment Report-MD) to assess the impact		
							to local residents and nearby SSSI's. This has found the noise		
							level from the site to be below background noise with the		
						A noise survey has been carried out by Wardell-Armstrong and			
	local human population	1					where a 6ft fence has been documented as an adequate noise		
Noise and vibration from	industrial estate users					the operating site. The site is already bordered by agriculture	barrier.		
machinery - crushing	and workers to the					with the noise of agricultural machinery, an industrial estate and			
aggregate, chipping wood		Noise through the air and	Nuisance			a busy A372 road. The noise from the operational site has been			
and screening soils.	site.	vibration through the ground	Health and Safety at work issue.	4	2	2 found not to be above already exisiting background noise levels.		1	2
and screening sons.	ono.	The ground	I loann and Galety at Work ISSUE.			E Touris not to be above alleady existing background noise levels.	A full noise survey has been conducted (Doc Ref:	1	
							·		
							CA11269_Noise Assessment Report-MD) to assess the impact		
							to local residents and nearby SSSI's. This has found the noise		
						A mater assess that the second of the second	level from the site to be below background noise with the		
						A noise survey has been carried out by Wardell-Armstrong and			
	l	İ	1				l lanca official land		
Noise and vibration from	The seal because a search of the Control						where a 6ft fence has been documented as an adequate noise		
	local human population					the operating site. The site is already bordered by agriculture	barrier.		
machinery - crushing	using area for					the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and	barrier. Towens are enclosing the site on all sides with a concrete wall		
aggregate, chipping wood	using area for receational purposes	Noise through the air and	Nuisance			the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref:		
,	using area for	Noise through the air and vibration through the ground	Nuisance Loss of amenity	1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref:	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref:	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref:	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref:	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref:	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the	1	1
aggregate, chipping wood	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI,	1	1
aggregate, chipping wood and screening soils.	using area for receational purposes			1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI,	1	1
aggregate, chipping wood and screening soils.  Noise and vibration from	using area for receational purposes e.g. fishing, walking.		Loss of amenity	1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisitng background noise	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.	1	1
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing	using area for receational purposes e.g. fishing, walking.	vibration through the ground	Loss of amenity  May impact on birds using	1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisitng background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall	1	1
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood	using area for receational purposes e.g. fishing, walking.	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI en-	1	1	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisitng background noise levels.  The consequence is medium because there is a chance that	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref:	1	1
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing	using area for receational purposes e.g. fishing, walking.	vibration through the ground	Loss of amenity  May impact on birds using	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisitng background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'	1	3
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood	using area for receational purposes e.g. fishing, walking.	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI en-	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisitng background noise levels.  The consequence is medium because there is a chance that	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref:	1	3
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood	using area for receational purposes e.g. fishing, walking.	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI en-	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisitng background noise levels.  The consequence is medium because there is a chance that	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact	1	3
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood	using area for receational purposes e.g. fishing, walking.	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI en-	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisitng background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisitng background noise levels.  The consequence is medium because there is a chance that	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise	1	3
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood	using area for receational purposes e.g. fishing, walking.	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium becuase there is a chance that birds may rest here en-route to other sites.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the	1	3
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood	using area for receational purposes e.g. fishing, walking.	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium because there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI,	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site en-route to Kings	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium because there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise	1	3
aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site en-route to Kings Sedgemoor SSSI.	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium because there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site	vibration through the ground  Noise through the air and	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site en-route to Kings	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium because there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local	Noise through the air and vibration through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site en-route to Kings Sedgemoor SSSI.	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium because there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier. Towens are enclosing the site on all sides with a concrete wall	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local	Noise through the air and vibration through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI.  May impact on other noise		3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequince is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref:	1	3
Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI.  May impact on other noise	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'	1	3
Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI.  May impact on other noise	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref:	1	3
Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI.  May impact on other noise	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact	1	3
Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI.  May impact on other noise		3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise	1	3
Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI.  May impact on other noise sensitive animals.		3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequence is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the	1	3
Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI.  May impact on other noise sensitive animals.	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequince is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been 2 found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operational site has been a busy A372 road. The noise from the operational site has been 2 found not to be above already exisiting background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI,	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	using area for receational purposes e.g. fishing, walking.  Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI. May impact on other noise sensitive animals.  May impact on birds using local widlife site enroute to Kings	2	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequince is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operational site has been found not to be above already exisiting background noise levels.	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South of the Site	Noise through the air and vibration through the ground  Noise through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site en-route to Kings Sedgemoor SSSI. May impact on other noise sensitive animals.  May impact on birds using local widlife site en-route to Kings Sedgemoor SSSI.		3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequince is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSI, where a 6ft fence has been documented as an adequate noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSI, where a 6ft fence has been documented as an adequate noise barrier.	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South of the Site	Noise through the air and vibration through the ground  Noise through the ground  Noise through the air and vibration through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI. May impact on other noise sensitive animals.  May impact on birds using local widlife site enroute to Kings Sedgemoor SSSI. May impact on other noise sensitive animals.	1	3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequince is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall	1	3
Aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.  Noise and vibration from machinery - crushing aggregate, chipping wood and screening soils.	Langmead and Weston SSSI to the South of the site  Pigditch Rhyne Network and Weston Level Local Wildlife site to the South of the Site	Noise through the air and vibration through the ground  Noise through the ground  Noise through the air and vibration through the ground	May impact on birds using Langmead andWeston SSSI enroute to Kings Sedgemoor SSSI  May impact on birds using local widlife site en-route to Kings Sedgemoor SSSI. May impact on other noise sensitive animals.  May impact on birds using local widlife site en-route to Kings Sedgemoor SSSI.		3	the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found to be slightly above already exisiting background noise levels.  The consequince is medium becuase there is a chance that birds may rest here en-route to other sites.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture with the noise of agricultural machinery, an industrial estate and a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.  A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from the operating site. The site is already bordered by agriculture	barrier. Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref: 'SCR.WZ.2017'  A full noise survey has been conducted (Doc Ref: CA11269_Noise Assessment Report-MD) to assess the impact to local residents and nearby SSSI's. This has found the noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise level from the site to be below background noise with the exception of the noise levels at Langmead and Weston SSSI, where a 6ft fence has been documented as an adequate noise barrier.  Towens are enclosing the site on all sides with a concrete wall between 2.4 and 3 m high, as shown on plan ref:	1	3

								IA full residence where here here and directed (Dec Defe			
								A full noise survey has been conducted (Doc Ref:			
								CA11269_Noise Assessment Report-MD) to assess the impact			
							A noise survey has been carried out by Wardell-Armstrong and has found that there is unlikley to be any noise nuisance from	level from the site to be below background noise with the			
								exception of the noise levels at Langmead and Weston SSSI,			
							with the noise of agricultural machinery, an industrial estate and	, ,			
Noise and vibration from							a busy A372 road. The noise from the operational site has been	· ·			
machinery - crushing							found not to be above already exisitng background noise levels.				
aggregate, chipping wood	Greylake RSPB reserve	Noise through the air and	May impact on birds using the					between 2.4 and 3 m high, as shown on plan ref:			
and screening soils.	to North-East of the site.	vibration through the ground	reserve.	1	4	4	would be particularly affected.	'SCR.WZ.2017'	1	4	4
								A full noise survey has been conducted (Doc Ref:			
								CA11269_Noise Assessment Report-MD) to assess the impact			
							A noise survey has been carried out by Wardell-Armstrong and				
								level from the site to be below background noise with the			
								exception of the noise levels at Langmead and Weston SSSI,			
Noise and vibration from							with the noise of agricultural machinery, an industrial estate and	· ·			
machinery - crushing							a busy A372 road. The noise from the operational site has been found not to be above already exisiting background noise levels.				
aggregate, chipping wood	Kings Sedgemoor Drain	Noise through the air and	May impact on birds using the					between 2.4 and 3 m high, as shown on plan ref:			
	SSSI	vibration through the ground	SSSI	1	4	4	would be particularly affected.	'SCR.WZ.2017'	1	2	4
and coreering cone.		Violation an oagh and ground			·	<u> </u>	modia so particularly arrested.	Towens operate in accordance with a documented Environment			
	local human population	_	Loss of amenity					Management system. Doc Ref: SWP019			
	Bungalow to the North		Harm to animal health-pets and					The EMS contains policies and processes on waste acceptance			
	of the site	Airbourne then deposition	wildlife.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1	1	1
								Towens operate in accordance with a documented Environment			
	local human population	-	Loss of amenity					Management system. Doc Ref: SWP019			
	Caravan park to the		Harm to animal health-pets and					The EMS contains policies and processes on waste acceptance			
Litter	South-East of the site	Airbourne then deposition	wildlife.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1	1	1
								Towens operate in accordance with a documented Environment			
	local human population	-	Loss of amenity					Management system. Doc Ref: SWP019			
	Westonzoyland village	Airly assumed the second	Harm to animal health-pets				There is no week as also dead of the little	The EMS contains policies and processes on waste acceptance			
		Airbourne then deposition	wildlife and agricultural animals.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1	1	1 1
	local human population	1						Towana aparata in accordance with a decimant of 5 days			
	industrial estate users and workers to the		Loss of amonity					Towens operate in accordance with a documented Environment Management system. Doc Ref: SWP019			
	North and East of the		Loss of amenity Increased litter on floor may lead					The EMS contains policies and processes on waste acceptance			
Litter	site.	Airbourne then deposition	to people slipping over.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1		1
Littei	Site.	All bourne their deposition	to people slipping over.	'	'	<u>'</u>	There is no waste on site that could become wind blown litter.	Towens operate in accordance with a documented Environment			'
	local human population							Management system. Doc Ref: SWP019			
	road users of the A372		Airbourne litter may obstruct					The EMS contains policies and processes on waste acceptance			
	to the North of the site.	Airbourne then deposition	vision when driving.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1	1	1 1
Entor			increase annual grant gr		1	<u></u>					
			Litter deposited in waterways may								
			cause pollution by: *Leaching,								
			*Taking oxygen from the water to								
			break-down;								
			*Block light.								
			Litter may harm wildlife by					Towens operate in accordance with a documented Environment			
	Langmead and Weston		ingestion or getting trapped.					Management system. Doc Ref: SWP019			
	SSSI to the South of the		Watercourse screens and pumps					The EMS contains policies and processes on waste acceptance			
Litter	site	Airbourne then deposition	may get blocked.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1	1	1
			Litter described in waterways are								
			Litter deposited in waterways may								
			cause pollution by: *Leaching,								
			*Taking oxygen from the water to break-down;								
			*Block light.								
	Pigditch Rhyne Network		Litter may harm wildlife by					Towens operate in accordance with a documented Environment			
	and Weston Level Local		ingestion or getting trapped.					Management system. Doc Ref: SWP019			
	Wildlife site to the South		Watercourse screens and pumps					The EMS contains policies and processes on waste acceptance			
	of the Site	Airbourne then deposition	may get blocked.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1	1	1
	†	, ,						· ·			
			Litter deposited in waterways may								
			cause pollution by: *Leaching,								
			*Taking oxygen from the water to								
			break-down;								
			*Block light.								
			Litter may harm wildlife by					Towens operate in accordance with a documented Environment			
	Lang Moor wildlife site		ingestion or getting trapped.					Management system. Doc Ref: SWP019			
	to the North-West of the		Watercourse screens and pumps				There is no wests an aits that acceld become a 12-11-12-12-12-12-12-12-12-12-12-12-12-1	The EMS contains policies and processes on waste acceptance			
Litter	site	Airbourne then deposition	may get blocked.	1	1	1	There is no waste on site that could become wind blown litter.	and rejection Doc Refs: SWP012 & SWP008.	1	1	1
			Litter deposited in waterways may								
			cause pollution by: *Leaching,								
			*Taking oxygen from the water to								
			break-down;								
			*Block light.								
			Litter may harm wildlife by					Towens operate in accordance with a documented Environment			
			ingestion or getting trapped.					Management system. Doc Ref: SWP019			
	Greylake RSPB reserve		Watercourse screens and pumps					The EMS contains policies and processes on waste acceptance			
		. Airbourne then deposition	may get blocked.	1	1	1		and rejection Doc Refs: SWP012 & SWP008.	1	1	1
Litter	TO NOTH-East OF the Site.	. Paribourne then deposition	шау дет вюскей.	1	1	1	There is no waste on site that could become wind blown litter.	Janu rejection Duc Kels. SVVPU12 & SVVPUU8.	1		1

		T	T				T			
Mud on local roads	local human population Bungalow to the North of the site	- Vehicles entering and leaving site	Loss of amenity Road traffic accidents Slips and falls	2	4	The likelihood is low as the predominant waste trype that produces mud is soil; the soil is all being stored inside of a building. There vehicles have to drive over 600m alond a provate access track to reach the main road; any mud is likely to have fallen off the vehicle before it reaches the main road. The consequece is high as mud on a road can cause road traffic accidents, resulting in a wirse case scenario of death.	A site diary is in place as part of the EMS and this includes the need to inspect the roads for mud twice per day. Doc Ref: SSF031. If mud is found on the road, Towens operate their own fleet of road sweepers, which can clean the road straight away. There is also a procedure in place covering mud on the highways, Doc Ref: SWP076.	1	4	. 4
Mud on local roads	local human population Caravan park to the South-East of the site	- Vehicles entering and leaving site	Loss of amenity Road traffic accidents Slips and falls	2	4	The likelihood is low as the predominant waste trype that produces mud is soil; the soil is all being stored inside of a building. There vehicles have to drive over 600m alond a provate access track to reach the main road; any mud is likely to have fallen off the vehicle before it reaches the main road. The consequnce is high as mud on a road can cause road traffic accidents, resulting in a wirse case scenario of death.	A site diary is in place as part of the EMS and this includes the need to inspect the roads for mud twice per day. Doc Ref: SSF031. If mud is found on the road, Towens operate their own fleet of road sweepers, which can clean the road straight away. There is also a procedure in place covering mud on the highways, Doc Ref: SWP076.	1	4	4
Mud on local roads	local human population Westonzoyland village to the West of the site	- Vehicles entering and leaving site	Loss of amenity Road traffic accidents Slips and falls	2	4	The likelihood is low as the predominant waste trype that produces mud is soil; the soil is all being stored inside of a building. There vehicles have to drive over 600m alond a provate access track to reach the main road; any mud is likely to have fallen off the vehicle before it reaches the main road. The consequnce is high as mud on a road can cause road traffic accidents, resulting in a wirse case scenario of death.	A site diary is in place as part of the EMS and this includes the need to inspect the roads for mud twice per day. Doc Ref: SSF031. If mud is found on the road, Towens operate their own fleet of road sweepers, which can clean the road straight away. There is also a procedure in place covering mud on the highways, Doc Ref: SWP076.	1	4	. 4
Mud on local roads	local human population industrial estate users and workers to the North and East of the site.	Vehicles entering and leaving site	Loss of amenity Road traffic accidents Slips and falls	2	4	The likelihood is low as the predominant waste trype that produces mud is soil; the soil is all being stored inside of a building. There vehicles have to drive over 600m alond a provate access track to reach the main road; any mud is likely to have fallen off the vehicle before it reaches the main road. The consequnce is high as mud on a road can cause road traffic accidents, resulting in a wirse case scenario of death.	A site diary is in place as part of the EMS and this includes the need to inspect the roads for mud twice per day. Doc Ref: SSF031. If mud is found on the road, Towens operate their own fleet of road sweepers, which can clean the road straight away. There is also a procedure in place covering mud on the highways, Doc Ref: SWP076.	1	4	. 4
Mud on local roads	local human population road users of the A372 to the North of the site.		Loss of amenity Road traffic accidents Slips and falls	2	4	The likelihood is low as the predominant waste trype that produces mud is soil; the soil is all being stored inside of a building. There vehicles have to drive over 600m alond a provate access track to reach the main road; any mud is likely to have fallen off the vehicle before it reaches the main road. The consequnce is high as mud on a road can cause road traffic accidents, resulting in a wirse case scenario of death.	A site diary is in place as part of the EMS and this includes the need to inspect the roads for mud twice per day. Doc Ref: SSF031. If mud is found on the road, Towens operate their own fleet of road sweepers, which can clean the road straight away. There is also a procedure in place covering mud on the highways, Doc Ref: SWP076.	1	4	. 4
Increased road use	local human population Bungalow to the North of the site	- Vehicles entering and leaving site	Loss of amenity Road traffic accidents Pedestrians / cyclists hit by vehicles	2	4	than statutorily required.  The likely consequece has to be scored high because the ultimate consequece could result in death.		1	4	. 4
Increased road use	local human population Caravan park to the South-East of the site	- Vehicles entering and leaving site	Loss of amenity Road traffic accidents Pedestrians / cyclists hit by vehicles	2	4	The likelihood is low as the increase in vehicle movements has been assessed by a transport planner and found to be negligible. The assessment found that the road is suitable for all the vehicles that are planned to be entering and leaving site and that the visibility splay on the juntion with the main road is larger than statutorily required.  The likely consequence has to be scored high because the ultimate consequence could result in death.		1	4	. 4
Increased road use	local human population Westonzoyland village to the West of the site	- Vehicles entering and leaving site	Loss of amenity Road traffic accidents Pedestrians / cyclists hit by vehicles	2	4	The likelihood is low as the increase in vehicle movements has been assessed by a transport planner and found to be negligible. The assessment found that the road is suitable for all the vehicles that are planned to be entering and leaving site and that the visibility splay on the juntion with the main road is larger than statutorily required.  The likely consequence has to be scored high because the ultimate consequence could result in death.  The likelihood is low as the increase in vehicle movements has	A full transport assessment has been carried out, Doc Ref: 'Towens Transport Statement'. This has found the increase in traffic to be negligible and has accounted for access / egress between the site and highway.	1	4	4
Increased road use	local human population industrial estate users and workers to the North and East of the site.	Vehicles entering and leaving site	Loss of amenity Road traffic accidents Pedestrians / cyclists hit by vehicles	2	4	been assessed by a transport planner and found to be negligible. The assessment found that the road is suitable for all the vehicles that are planned to be entering and leaving site and		1	4	

			1					T		
							The likelihood is low as the increase in vehicle movements has			
							been assessed by a transport planner and found to be			
							negligible. The assessment found that the road is suitable for al			
							the vehicles that are planned to be entering and leaving site and			
			Loss of amenity				that the visibility splay on the juntion with the main road is larger			
	local human population -	_	Road traffic accidents				than statutorily required.	traffic to be negligible and has accounted for access / egress		
	road users of the A372	Vehicles entering and leaving	Pedestrians / cyclists hit by				The likely consequnce has to be scored high because the	between the site and highway.		
Increased road use	to the North of the site.	site	vehicles	2	4	l i	8 ultimate consequnce could result in death.		1	4 4
							The likelihood is low as there are no waste types accepted that			
							could give rise to pests. The only exception is green waste,			
							which can cause a problem with flies if allowed to compost.			
							However, the green waste is only to be stored unprocessed for			
							a maximum of a week and will only be stored in its processed			
							state for a maximum of one week. It is well documented that			
			Harm to human health by				compost only becomes a problem if it is anerobic for a week or			
	local human population -		transmitting disease.				The consequece is low as flies are a nuisance and if they did			
Pests e.g. flies and	Bungalow to the North		Nuisance.				appear in the green waste, it would only be transient as the	Continue to monitor daily and record findings and actions as		
rodents	of the site	Air transport and over land	Loss of amenity.	1	2		2 green waste would be moved in a matter of days.	instructed on the site diary, Doc Ref: SSF031'.	1	2
		,	<u> </u>				The likelihood is low as there are no waste types accepted that	· · · · · · · · · · · · · · · · · · ·		
							could give rise to pests. The only exception is green waste,			
							which can cause a problem with flies if allowed to compost.			
							However, the green waste is only to be stored unprocessed for			
							a maximum of a week and will only be stored in its processed			
							state for a maximum of one week. It is well documented that			
			Harm to human hastile bu				compost only becomes a problem if it is anerobic for a week or			
	local human population -	_[	Harm to human health by transmitting disease.				The consequence is low as flies are a nuisance and if they did			
Pests e.g. flies and	Caravan park to the		Nuisance.				appear in the green waste, it would only be transient as the	Continue to monitor daily and record findings and actions as		
rodents	•	Air transport and over land	Loss of amenity.	1	2		2 green waste would be moved in a matter of days.	instructed on the site diary, Doc Ref: SSF031'.	1	2
				-			The likelihood is low as there are no waste types accepted that			
							could give rise to pests. The only exception is green waste,			
							which can cause a problem with flies if allowed to compost.			
							However, the green waste is only to be stored unprocessed for			
							a maximum of a week and will only be stored in its processed			
							state for a maximum of one week. It is well documented that			
			Harm to human health by				compost only becomes a problem if it is anerobic for a week or			
	local human population -		transmitting disease.				The consequece is low as flies are a nuisance and if they did			
Pests e.g. flies and	Westonzoyland village		Nuisance.				· · · · · · · · · · · · · · · · · · ·	Continue to monitor daily and record findings and actions as		
rodents	, ,	Air transport and over land	Loss of amenity.	1	2		2 green waste would be moved in a matter of days.	instructed on the site diary, Doc Ref: SSF031'.	1	2
			1				The likelihood is low as there are no waste types accepted that			
							could give rise to pests. The only exception is green waste,			
							which can cause a problem with flies if allowed to compost.			
							However, the green waste is only to be stored unprocessed for			
							a maximum of a week and will only be stored in its processed			
							state for a maximum of one week. It is well documented that			
	local human population industrial estate users	1	Harm to human health by				compost only becomes a problem if it is anerobic for a week or			
	and workers to the		transmitting disease.				The consequece is low as flies are a nuisance and if they did			
Pests e.g. flies and	North and East of the		Nuisance.				appear in the green waste, it would only be transient as the	Continue to monitor daily and record findings and actions as		
rodents	site.	Air transport and over land	Loss of amenity.	1	2	2	2 green waste would be moved in a matter of days.	instructed on the site diary, Doc Ref: SSF031'.	1	2
		'	<del>'</del>				The likelihood is low as there are no waste types accepted that			
							could give rise to pests. The only exception is green waste,			
							which can cause a problem with flies if allowed to compost.			
							However, the green waste is only to be stored unprocessed for			
							a maximum of a week and will only be stored in its processed			
							state for a maximum of one week. It is well documented that			
	local human population		Harm to human health by				compost only becomes a problem if it is anerobic for a week or			
	using area for		transmitting disease.				The consequece is low as flies are a nuisance and if they did			
Pests e.g. flies and	receational purposes		Nuisance.				appear in the green waste, it would only be transient as the	Continue to monitor daily and record findings and actions as		
rodents		Air transport and over land	Loss of amenity.	1	2	2	green waste would be moved in a matter of days.	instructed on the site diary, Doc Ref: SSF031'.	1	2
		·	Waste washed off site may				·			
			contaminate building/ garden.							
			Waste washed off site or				The Likelihood is low because the site naturally drians in North-			
			contaminated water may harm				South direction, which is away from the bungalow.	A flooding and drainage survey has been conducted by a fully		
	lood burner are to the		pets and wildlife.				The likely consequence is low as the predominant waste type	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site		
	local human population - Bungalow to the North	-	Any waste or contamination washed off-site may harm human				kept and processed on the site is inert. The wood and green	has been engineered so that all spillages and contaminated surface waters are contained. However, the perimeter walls can		
Flooding of site	of the site	Flood waters	health.	1	4		waste aren't inert but they are deemed a very low contamination 1 risk.	be un-bunged to allow the flow of flood waters, if necessary.	1	1
i loouling of site	or the ofte	1 1000 Waters	Waste washed off site may	, , , , , , , , , , , , , , , , , , ,			Thom:	20 an bangea to allow the new of need waters, if necessary.		
			contaminate building/ garden.							
			Waste washed off site or				The Likelihood is low because the site naturally drians in North-			
			contaminated water may harm				South direction, which is away from the bungalow.	A flooding and drainage survey has been conducted by a fully		
			pets and wildlife.				The likely consequnce is low as the predominant waste type	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site		
	local human population	-	Any waste or contamination				kept and processed on the site is inert. The wood and green	has been engineered so that all spillages and contaminated		
	Caravan park to the		washed off-site may harm human					surface waters are contained. However, the perimeter walls can		
Flooding of site	South-East of the site	Flood waters	health.	1	1		1 risk.	be un-bunged to allow the flow of flood waters, if necessary.	1	1

			Waste washed off site may								
			contaminate building/ garden.								
			Waste washed off site or				The Likelihood is low because the site naturally drians in North-				
			contaminated water may harm				South direction, which is away from the bungalow.	A flooding and drainage survey has been conducted by a fully			
			pets and wildlife.				The likely consequece is low as the predominant waste type	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site			
	local human population		Any waste or contamination				kept and processed on the site is inert. The wood and green	has been engineered so that all spillages and contaminated			
			1 -								
	Westonzoyland village		washed off-site may harm human				·	surface waters are contained. However, the perimeter walls can			
Flooding of site	to the West of the site	Flood waters	health.	1	1	1	<mark>1 </mark> risk.	be un-bunged to allow the flow of flood waters, if necessary.	1	1	1
			Waste washed off site may								
			contaminate building/ garden.								
			Waste washed off site or				The Likelihood is low because the site naturally drians in North-				
	local human population		contaminated water may harm				South direction, which is away from the bungalow.	A flooding and drainage survey has been conducted by a fully			
	industrial estate users	]	pets and wildlife.				, ,				
			l.				The likely consequece is low as the predominant waste type	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site			
	and workers to the		Any waste or contamination				kept and processed on the site is inert. The wood and green	has been engineered so that all spillages and contaminated			
	North and East of the		washed off-site may harm human				waste aren't inert but they are deemed a very low contamination	surface waters are contained. However, the perimeter walls can			
Flooding of site	site.	Flood waters	health.	1	1	•	<mark>1</mark> risk.	be un-bunged to allow the flow of flood waters, if necessary.	1	1	1
-							The Likelihood is low because the site naturally drians in North-				
							South direction, which is away from the bungalow.	A flooding and drainage survey has been conducted by a fully			
							The likely consequece is low as the predominant waste type	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site			
	In the second second		Western all off after the both					1'			
	local human population	-	Waste washed off site may build				kept and processed on the site is inert. The wood and green	has been engineered so that all spillages and contaminated			
	road users of the A372		up on road surface, leading to				waste aren't inert but they are deemed a very low contamination	surface waters are contained. However, the perimeter walls can			
Flooding of site	to the North of the site.	Flood waters	road traffic accidents.	1	1		<mark>1</mark> risk.	be un-bunged to allow the flow of flood waters, if necessary.	1	1	1
		I	1								
		I	1								
			1				The likelihood is a madium risk because the site drains				
			Mosto on sentencia da l				The likelihood is a medium risk because the site drains				
			Waste or contaminated waster				naturally towards the SSSI, however, this is balanced out by the				
			washed off-site may:				water having to travel 50m across fields planted with crops				
			*Pollute watercourses and cause				before travelling through a 5 metre thick hedgerow and then				
			harm to fish, plants and				across a road before it reaches the SSSI.				
			invertebrate living in the water.				The likely consequence is medium as the predomiant waste	A flooding and drainage survey has been conducted by a fully			
			*Harm wildlife when drinking					qualified engineer. Doc Ref: 'HES Drainage and FRA' The site			
	Longrand and Master		· · · · · · · · · · · · · · · · · · ·					1'			
	Langmead and Weston		polluted water, ingesting waste or				adding suspended soilds to water courses. Wood and green	has been engineered so that all spillages and contaminated			
	SSSI to the South of the		smothering habitat.				waste is not inert and could cause blockages in the	surface waters are contained. However, the perimeter walls can			
Flooding of site	site	Flood waters		3	3		watercourses but is deemed to have a low contamination risk.	be un-bunged to allow the flow of flood waters, if necessary.	1	3	3
							The likelihood is a medium risk because the site drains				
							naturally towards the rhyne network, however, this is balanced				
							out by the water having to travel 50m across fields planted with				
			Wasta or contaminated waster				• •				
			Waste or contaminated waster				crops before travelling through a 5 metre thick hedgerow and				
			washed off-site may:				then across a road and a further 600m across grassland				
			*Pollute watercourses and cause				before it reaches the SSSI.				
			harm to fish, plants and				The likely consequence is medium as the predomiant waste				
			invertebrate living in the water.				type is inert. Although acknowlegemt is given to soil potentially	A flooding and drainage survey has been conducted by a fully			
	Pigditch Rhyne Network		*Harm wildlife when drinking				adding suspended soilds to water courses. Wood and green	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site			
	and Weston Level Local		polluted water , ingesting waste or				waste is not inert and could cause blockages in the	has been engineered so that all spillages and contaminated			
							_	, , ,			
<u> </u>	Wildlife site to the South		smothering habitat.					surface waters are contained. However, the perimeter walls can			
Flooding of site	of the Site	Flood waters		3	3		ground and water.	be un-bunged to allow the flow of flood waters, if necessary.	1	3	3
			Waste or contaminated waster								
			washed off-site may:								
			*Pollute watercourses and cause								
			harm to fish, plants and				The likelihood is low as the site drains in a Noth-site direction,				
			invertebrate living in the water.				away from Lang Moor. The water system around the site is not	A flooding and drainage survey has been conducted by a fully			
			*Harm wildlife when drinking				•				
	1		· · · · · · · · · · · · · · · · · · ·				connected to Lang moor.	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site			
	Lang Moor wildlife site		polluted water , ingesting waste or				The consequence is low as by the time any flood water reached	has been engineered so that all spillages and contaminated			
	to the North-West of the		smothering habitat.				Lang Moor (2km) away, solids would have had a good time to	surface waters are contained. However, the perimeter walls can			
Flooding of site	site	Flood waters		1	1		1 settle out.	be un-bunged to allow the flow of flood waters, if necessary.	1	1	1
_			Waste or contaminated waster								
			washed off-site may:								
			*Pollute watercourses and cause								
							The likelihood is low as the site drains in a Noth-site direction.				
			harm to fish, plants and				,	A first Product Link			
			invertebrate living in the water.				away from Lang Moor. The water system around the site is not				
			*Harm wildlife when drinking				connected to Lang moor.	qualified engineer. Doc Ref: 'HES Drainage and FRA' The site			
			polluted water, ingesting waste or				The consequnce is low as by the time any flood water reached	has been engineered so that all spillages and contaminated			
	Greylake RSPB reserve		smothering habitat.				•	surface waters are contained. However, the perimeter walls can			
Flooding of site	to North-East of the site.		J	1	1		settle out.	be un-bunged to allow the flow of flood waters, if necessary.	1	1	1
i looding of Site	to Horar East of the site.			'				25 and sanges to show the new or need waters, in necessary.	'		
			1								
			1								
	Local human population										
	and / or livestock from						The likelihood is low as the site will be secured on all sides by				
	adjacent fields after		1				either a gate or a 3.5 metre high wall.	The site is secured on all sides as can be seen on plan ref:			
All on site Issess to	1 '										
All on-site hazards:	gaining unauthorised						The consequnce is high as a likely consequnce of a person	SCR.WZ.2017'.			
Wastes; machinery;	access to the site /		1				coming into contact with haeavy machinery or behicles, is	Towens have risk assessments, safe systems of work and			
	lucata anaratian	Direct physical contact	Bodily injury or death.	2	4		death.	methoid statements in place to cover all activities.	1	4	. 4
vehicles	waste operation	1Direct priyologi contact									

	1										
Arson or accidental fire	local human population - Bungalow to the North of the site	Air transport of smoke and particulates. Spillages and contaminated fire water run-off to surface water, groundwater or direct into garden / property.  Air transport of smoke and particulates. Spillages and contaminated fire	Nuisance.  Damage to / contamination of garden / property.  Respiratory irritation and illness.	3	3	Ş	away from the bungalow. The site drains away from the bungalow.  The consequence is medium risk as the residents in the bungalow have doors and windows that can be sealed. The property has separate access and so residents can leave in vehicles if needs be.  The likelihood is medium as an Arson attack is unpredictable. Accidental fires are unlikely as there are not many sources of ignition present on the site. Self combustion of material has been deemed a moderate risk. The prevailing wind direction is away from the caravan park.  The consequence is medium risk as the residents in the	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref:'FPP.WZ.2018'.  A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and drainage plan, Doc Ref: 'HES Drainage and FRA'.  The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref:'FPP.WZ.2018'.  A drainage system is in place with sealed drainage in the	1	3	3
	local human population - Caravan park to the	water run-off to surface water, groundwater or direct into	Nuisance.  Damage to / contamination of				caravans have doors and windows that can be sealed. The property has separate access and so residents can leave in	operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref:			
Arson or accidental fire	South-East of the site	garden / property.	garden / property.	3	3	9	vehicles if needs be.	'HES Drainage and FRA'.	1	3	3
Arson or accidental fire	local human population - Westonzoyland village	Air transport of smoke and particulates. Spillages and contaminated fire water run-off to surface water, groundwater or direct into garden / property.	Respiratory irritation and illness. Nuisance. Damage to / contamination of garden / property.	3	3	Ş	ignition present on the site. Self combustion of material has	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'. All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref: FPP.WZ.2018'. A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref: 'HES Drainage and FRA'.	1	3	3
Arson or accidental fire	local human population industrial estate users	Air transport of smoke and particulates. Spillages and contaminated fire water run-off to surface water, groundwater or direct into garden / property.	Respiratory irritation and illness. Nuisance. Damage to / contamination of workplace.	3	4	12	The likelihood is medium as an Arson attack is unpredictable. Accidental fires are unlikely as there are not many sources of ignition present on the site. Self combustion of material has been deemed a moderate risk. The prevailing wind direction is towards the industrial units. The site drains away from the industrial units.  The consequence is high risk as some of the occupiers of the industrial estate work outside and may have to leave work / close for the day.	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref: FPP.WZ.2018'.  A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref: HES Drainage and FRA'.	1	4	4
Arson or accidental fire		- Air transport of smoke and particulates.	Respiratory irritation / illness. Reduced visibility leading to road traffic accident. Nuisance of road closure.	2	4	12	The likelihood is low risk as there would need to be a considerable amount of smoke to affect the road. There is no waste onsite that would cause thick black smoke. The wind is in the direction of the road. The site drains away from the road. The consequnce is high as a road closure would have a big impact on the local community and if thick smoke does carry across the road it could cause a road traffic accident.	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref: FPP.WZ.2018'. A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref: 'HES Drainage and FRA'.	1	4	1 4
Arson or accidental fire	local human population using area for receational purposes e.g. fishing, walking.	Air transport of smoke and particulates.	Respiratory irritation / illness. Loss of amenity. Damage to fish stock by water contamination / pollution.	3	2	6	unlikely to walk into or towards a plume of smoke, the run off from site is in the direction of a SSSI containing watercourses.	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref:'FPP.WZ.2018'.  A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref: 'HES Drainage and FRA'.	2	2	2 4
Arson or accidental fire	Langmead and Weston	Air transport of smoke and particulates.	Smothering of flora by particulates. Damage to habitat if fire spreads. Pollution of watercourses causing detriment to fish, plants and invertebrates living in the water and damage to the wildlife that depends on the water and the things living in it.	3	4	12	through a 5m thick hedgerow, and axross a road before it reaches the SSSI.  The consequence of contaminated run-off entering a rhyne	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref: FPP.WZ.2018'. A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref: 'HES Drainage and FRA'.	1	4	1 4

	T	1						1			
Arson or accidental fire		Air transport of smoke and particulates. Spillages and contaminated fire water run-off to surface water, groundwater or direct SSSI	Smothering of flora by particulates. Damage to habitat if fire spreads. Pollution of watercourses causing detriment to fish, plants and invertebrates living in the water and damage to the wildlife that depends on the water and the things living in it.	2		4	The likelihood is medium as as Arson attach is unpredictable. Accidental fires are unlikley as ther are not many sources of ignition present on the site. Self combustion of material has been deemed a moderate risk. The prevailing wind is away from the SSSI. The site run-off is towards the SSSI, though the run-off would have to go over 50m of field planted with crops, through a 5m thick hedgerow, across 2 roads and 600m of grassland before ross a road before it reaches Pigditch wildlife site.  The consequnce of contaminated run-off entering a rhyne system could be catastrophic for fish and invertebrate. Wildlife may be affectred by consuiming contaminated water.	All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire	1	4	4
Arson or accidental fire		Air transport of smoke and particulates. Spillages and contaminated fire water run-off to surface water, groundwater or direct to wildlife site.	Smothering of flora by particulates. Damage to habitat if fire spreads. Pollution of watercourses causing detriment to fish, plants and invertebrates living in the water and damage to the wildlife that depends on the water and the things living in it.	1		4	in the opposite direction of site run-off and is part of a seapate water network.  The consequence isfcontaminated run-off did reach Langmoor	All sources of ignition, combustible waste, site layout, fire is fighting strategies etc have been considered as part of the Fire	1	4	6
Arson or accidental fire	Greylake RSPB reserve to North-East of the site.	Air transport of smoke and particulates. Spillages and contaminated fire water run-off to surface water, groundwater or direct to RSPB Reserve	Smothering of flora by particulates. Damage to habitat if fire spreads. Pollution of watercourses causing detriment to fish, plants and invertebrates living in the water and damage to the wildlife that depends on the water and the things living in it.	1	,	4	in the opposite direction of site run-off and is part of a seapate water network.  The consequence if contaminated run-off did reach Greylake	is fighting strategies etc have been considered as part of the Fire	1	4	4
Arson or accidental fire	Kings Sedgemoor SSSI	Air transport of smoke and particulates. Spillages and contaminated fire water run-off to surface water, groundwater or direct to SSSI	Smothering of flora by particulates. Damage to habitat if fire spreads. Pollution of watercourses causing detriment to fish, plants and invertebrates living in the water and damage to the wildlife that depends on the water and the things living in it.	1		4	The likelihood of Kings Sedgemoor being affected is low as it is nearly 2km away, most particulates would have fallen from the plume before reaching Langmoor. Run off is virtually impossibl as it is in the opposite direction of site run-off and is part of a seapate water network.  The consequnce if contaminated run-off did reach Kings Sedgemoor could be catastrophic for fish and invertebrate.  Wildlife may be affectred by consuiming contaminated water		1	4	4
Arson or accidental fire	Downstream water abstraction points	Spillages and contaminated fire water run-off to surface water, groundwater	Closure of boreholes. Irritation / Ilness to people and agricultural animals by ingesting contaminated water. Damage to crops by reducing acess to clean water. Crops may not be viable if contaminated with polluted water.	1		4	The likelihood is low as there are no downstream abstraction points recorded.  If there were then the consequnce would be high due to potential ill health effects and residues left on crops.	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref:'FPP.WZ.2018'.  A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref: 'HES Drainage and FRA'.  Boreholes, abstractions, ground and surface water have all been identified in the Site Condition Report, Doc Ref: 'SCR.WZ.18' and full information is contained in Appendix D of the Site Condition Report in the form of a Landmark EnviroCheck report.	1	4	4
Arson or accidental fire	Groundwater	Spillaged and contaminated fire water run-off soaking onto ground.	Contaminated boreholes. Pollutiopn / closure of underground aquifer/s.	1		4	The site is not over an potable water supplu aquifer and there are no records of boreholes.	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref:'FPP.WZ.2018'.  A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and drainage plan, Doc Ref: 'HES Drainage and FRA'.  Boreholes, abstractions, ground and surface water have all been identified in the Site Condition Report, Doc Ref: 'SCR.WZ.18' and full information is contained in Appendix D of the Site Condition Report in the form of a Landmark EnviroCheck report.	1	4	4

Arson or accidental fire	Staff and firefighters	Air transport of smoke and	Bodily injury or death by direct contact with flames. Respiratory irritation / illness by inhaling smoke and particulates.	1	5	Ę	The likelihood is low as Towens' staff operate in accordance with a written management system, which includes how to prevent and deal with fires. Firefighters are fully trained and wear the correct PPE, including breathing appratus. If a person did come into contact with naked flames or heavy smoke, the consequence wouldbe high.	The site is secured on all sides as can be seen on plan ref: SCR.WZ.2017'.  All sources of ignition, combustible waste, site layout, fire fighting strategies etc have been considered as part of the Fire Prevention Plan for Westonzoyland, Doc Ref:'FPP.WZ.2018'.  A drainage system is in place with sealed drainage in the operating area and drainage that canb e quickly shut off for the rest of the site, details in the flood and draingage plan, Doc Ref: 'HES Drainage and FRA'.	1	5	5 5
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	local human population - Bungalow to the North of the site	Direct run-off from site	Contamination of garden Harm to pets / wildlife	1	1	1	solid. Green waste is not kept long enough to produce leachate. A small fuel tank is kept on-site but is fully bunded. Operations only take place within a sealed drainage area.	which has check dams that can be closed if there is a spill. Doc Ref: 'HES Drainage and FRA'.	1	1	1
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	local human population - Caravan park to the South-East of the site	Direct run-off from site	Contamination of gardens Harm to pets / wildlife	1	1		The site is covered in imperable surface. Waste types are all solid. Green waste is not kept long enough to produce leachate. A small fuel tank is kept on-site but is fully bunded.	Vehicles all carry spill kits. Drainage survey carried out and operating area connected to sealed drainage. The rest of the site drains to an open ditch, which has check dams that can be closed if there is a spill. Doc Ref: 'HES Drainage and FRA'. All surfaces are impermeable. Spill kits kept on-site./ Environment Management system in place containing procedures on how to deal with spills.	1	1	1
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	local human population - Westonzoyland village		Contamination of gardens Harm to pets / wildlife / agricultural animals	1	1		The site is covered in imperable surface. Waste types are all solid. Green waste is not kept long enough to produce leachate. A small fuel tank is kept on-site but is fully bunded.	Vehicles all carry spill kits. Drainage survey carried out and operating area connected to sealed drainage. The rest of the site drains to an open ditch, which has check dams that can be closed if there is a spill. Doc Ref: 'HES Drainage and FRA'.	1	1	1
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	local human population industrial estate users and workers to the North and East of the	Direct run-off from site	Contamination of work area	1	1	1	estate. The site is covered in imperable surface. Waste types are all solid. Green waste is not kept long enough to produce leachate. A small fuel tank is kept on-site but is fully bunded.	Vehicles all carry spill kits. Drainage survey carried out and operating area connected to sealed drainage. The rest of the site drains to an open ditch, which has check dams that can be closed if there is a spill. Doc Ref: 'HES Drainage and FRA'. All surfaces are impermeable. Spill kits kept on-site./ Environment Management system in place containing procedures on how to deal with spills.	1	1	1
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	local human population - road users of the A372 to the North of the site.	Direct run-off from site	May make road surface slippery leading to road traffic accident/s.	2	4	{	The likelihood is low but it is possible that a vehicle arriving / leaving the site may have a fuel spill.	Drainage survey carried out and operating area connected to sealed drainage. The rest of the site drains to an open ditch, which has check dams that can be closed if there is a spill. Doc Ref: 'HES Drainage and FRA'. All surfaces are impermeable. Spill kits kept on-site./ Environment Management system in place containing procedures on how to deal with spills.	1	4	4
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	Langmead and Weston SSSI to the South of the site	Direct run-off from site or via	Harm to wildlife by ingestion. Harm to water by oxygen depletion, fish and invertebrate kills, smothering, light reduction and algal blooms	3	4	12	planted with crops, through a 5m thick hedgerow, and axross a road before it reaches the SSSI.  The consequence of contaminated run-off entering a rhyne	All surfaces are impermeable. Operations only occur in an area served by seladed drainage. One small fuel tank on-site is fully bunded. An impermeable permiter concrete wall will be in place which has drainage holes that can be bunged. All other run-off goes to an open ditch which has check dams that can be closed in the case of spillage reaching the ditch, in accordance with the drainage survey carried out, Doc Ref: 'HES Drainage and FRA'. All vehicles carry spill kits. Spill kits kept on-site. Towens staff are fully trainined and operate in accordance with a documented Environment Management System.	1	4	4
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	and Weston Level Local Wildlife site to the South		Harm to wildlife by ingestion. Harm to water by oxygen depletion, fish and invertebrate kills, smothering, light reduction and algal blooms	2	4	8	The likelihood is medium as the site run-off is towards the SSSI, though the run-off would have to go over 50m of field planted with crops, through a 5m thick hedgerow, across 2 roads and 600m of grassland before ross a road before it reaches Pigditch wildlife site.  The consequence of contaminated run-off entering a rhyne	All surfaces are impermeable. Operations only occur in an area served by seladed drainage. One small fuel tank on-site is fully bunded. An impermeable permiter concrete wall will be in place which has drainage holes that can be bunged. All other run-off goes to an open ditch which has check dams that can be closed in the case of spillage reaching the ditch, in accordance with the drainage survey carried out, Doc Ref: 'HES Drainage and FRA'. All vehicles carry spill kits. Spill kits kept on-site. Towens staff are fully trainined and operate in accordance with a documented Environment Management System.	1	4	4

Spillage of liquids on site, leachate from waste, contaminated rainwater run-off		Direct run-off from site or via surface drains or surface water.	Harm to wildlife by ingestion. Harm to water by oxygen depletion, fish and invertebrate kills, smothering, light reduction and algal blooms	1	4	1	The likelihood of Langmoor being affected is low as it is nearly 2km away and run off is virtually impossible as it is in the opposite direction of site run-off and is part of a seapate water network.  The consequnce isfcontaminated run-off did reach Langmoor could be catastrophic for fish and invertebrate. Wildlife may be affectred by consuiming contaminated water	All surfaces are impermeable. Operations only occur in an area served by seladed drainage. One small fuel tank on-site is fully bunded. An impermeable permiter concrete wall will be in place which has drainage holes that can be bunged. All other run-off goes to an open ditch which has check dams that can be closed in the case of spillage reaching the ditch, in accordance with the drainage survey carried out, Doc Ref: 'HES Drainage and FRA'. All vehicles carry spill kits. Spill kits kept on-site. Towens staff are fully trainined and operate in accordance with a documented Environment Management System.	1 4	4
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off		Direct run-off from site or via surface drains or surface water.	Harm to wildlife by ingestion. Harm to water by oxygen depletion, fish and invertebrate kills, smothering, light reduction and algal blooms	1	4	1 4	The likelihood of Greylake being affected is low as it is nearly 2km away and run off is virtually impossible as it is in the opposite direction of site run-off and is part of a seapate water network.  The consequnce isfcontaminated run-off did reach Langmoor could be catastrophic for fish and invertebrate. Wildlife may be affectred by consuiming contaminated water	All surfaces are impermeable.  Operations only occur in an area served by seladed drainage.  One small fuel tank on-site is fully bunded.  An impermeable permiter concrete wall will be in place which has drainage holes that can be bunged.  All other run-off goes to an open ditch which has check dams that can be closed in the case of spillage reaching the ditch, in accordance with the drainage survey carried out, Doc Ref: 'HES Drainage and FRA'.  All vehicles carry spill kits.  Spill kits kept on-site.  Towens staff are fully trainined and operate in accordance with a documented Environment Management System.	1 4	4
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off		Direct run-off from site or via surface drains or surface water.	Harm to wildlife by ingestion. Harm to water by oxygen depletion, fish and invertebrate kills, smothering, light reduction and algal blooms	1	4	1	nearly 2km away and run off is virtually impossible as it is in the	All vehicles carry spill kits. Spill kits kept on-site. Towens staff are fully trainined and operate in accordance with a	1 4	4
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	•	Direct run-off from site or via surface drains or surface water.	Closure of boreholes. Irritation / Ilness to people and agricultural animals by ingesting contaminated water. Damage to crops by reducing acess to clean water. Crops may not be viable if contaminated with polluted water.	1	4	1	The likelihood is low as there are no downstream abstraction points recorded.  If there were then the consequnce would be high due to potential ill health effects and residues left on crops.	All surfaces are impermeable. Operations only occur in an area served by seladed drainage. One small fuel tank on-site is fully bunded. An impermeable permiter concrete wall will be in place which has drainage holes that can be bunged. All other run-off goes to an open ditch which has check dams that can be closed in the case of spillage reaching the ditch, in accordance with the drainage survey carried out, Doc Ref: 'HES Drainage and FRA'. All vehicles carry spill kits. Spill kits kept on-site. Towens staff are fully trainined and operate in accordance with a documented Environment Management System.	1 4	4
Spillage of liquids on site, leachate from waste, contaminated rainwater run-off	Groundwater	Soaking into ground	Contaminated boreholes. Pollution / closure of underground aquifer/s.	1	4	4	The site is not over an potable water supply aquifer and there are no records of boreholes.	All surfaces are impermeable. Operations only occur in an area served by seladed drainage. One small fuel tank on-site is fully bunded. An impermeable permiter concrete wall will be in place which has drainage holes that can be bunged. All other run-off goes to an open ditch which has check dams that can be closed in the case of spillage reaching the ditch, in accordance with the drainage survey carried out, Doc Ref: 'HES Drainage and FRA'. All vehicles carry spill kits. Spill kits kept on-site. Towens staff are fully trainined and operate in accordance with a documented Environment Management System.	1 4	4

Odour	local human population Bungalow to the North of the site	- Airbourne then inhalation.	Nuisance. Loss of amenity.	1 2	2	The likelihood is low. The only permitted waste type with the potential to cause odour is green waste, if it is composted. Unprocessed green waste (aerobic) will be on-site for no more than a week. Processed (anaerobic) will be on-site for no more than a week. It is well documented that compost takes more than a week in anaerobic conditions to cause an odour. The consequence is low as odour is a nuisance but not a helath risk. It would also be transient as the green waste is moved offsite at least once per week.	Checking for odour forms part of the information that needs to be recorded in the daily site diary, which forms part of the overall EMS. Site diary ref: SSF031 EMS Ref: SWP019	1	2	2
Odour	local human population Caravan park to the South-East of the site	- Airbourne then inhalation.	Nuisance. Loss of amenity.	1 2	2 2	The likelihood is low. The only permitted waste type with the potential to cause odour is green waste, if it is composted. Unprocessed green waste (aerobic) will be on-site for no more than a week. Processed (anaerobic) will be on-site for no more than a week. It is well documented that compost takes more than a week in anaerobic conditions to cause an odour. The consequence is low as odour is a nuisance but not a helath risk. It would also be transient as the green waste is moved offersite at least once per week.	Checking for odour forms part of the information that needs to be recorded in the daily site diary, which forms part of the overall EMS. Site diary ref: SSF031 EMS Ref: SWP019	1	2	2
Odour	local human population Westonzoyland village to the West of the site	- Airbourne then inhalation.	Nuisance. Loss of amenity.	1 2	2 2	The likelihood is low. The only permitted waste type with the potential to cause odour is green waste, if it is composted. Unprocessed green waste (aerobic) will be on-site for no more than a week. Processed (anaerobic) will be on-site for no more than a week. It is well documented that compost takes more than a week in anaerobic conditions to cause an odour. The consequence is low as odour is a nuisance but not a helath risk. It would also be transient as the green waste is moved offsite at least once per week.	Checking for odour forms part of the information that needs to be recorded in the daily site diary, which forms part of the overall EMS. Site diary ref: SSF031 EMS Ref: SWP019	1	2	2
Odour	local human population industrial estate users and workers to the North and East of the site.	Airbourne then inhalation.	Nuisance. Loss of amenity.	1 2	2		Checking for odour forms part of the information that needs to be recorded in the daily site diary, which forms part of the overall EMS. Site diary ref: SSF031 EMS Ref: SWP019	1	2	2
Odour	local human population using area for receational purposes e.g. fishing, walking.	Airbourne then inhalation.	Nuisance. Loss of amenity.	1 1	1	The likelihood is low. The only permitted waste type with the potential to cause odour is green waste, if it is composted. Unprocessed green waste (aerobic) will be on-site for no more than a week. Processed (anaerobic) will be on-site for no more than a week. It is well documented that compost takes more than a week in anaerobic conditions to cause an odour. The consequence is low as odour is a nuisance but not a helath risk. It would also be transient as the green waste is moved offsite at least once per week.	Checking for odour forms part of the information that needs to be recorded in the daily site diary, which forms part of the overall EMS. Site diary ref: SSF031 EMS Ref: SWP019	1	1	1

