

Appendix C: Detailed Mapping – Mineral Sites

Refer to Supporting A3 Documents for Appendices A – E

Appendix C: Detailed Mapping of Mineral Sites – Index & Overview Table



The following table provides a list and quick overview of flood risk details for Mineral Sites mapped in this Appendix, along with references to those included in the Cherwell and West Oxfordshire SFRA Appendix C (April 2009). Maps are ordered alphabetically by name and in site number order throughout this Appendix.

		Site Name		Resource	Parish	Area			ing from			Flooding from	Flooding	Flooding from	Flooding from Artificial Sources	Site Specific FRA Guidance (required at planning application stage)
Site ID	Page Number		District	Area	1 2	(Ha)	1	2	3a+C C	3a	3b	Groundwater	from Sewers	Surface Water	(Reservoirs, Canals, Other)	
Clay Sites		•			•	•			•	•	•		•			
CL-01	Page C-1	Old Brickworks Farm, Bletchingdon	CDC		Bletchingdon	4.45	100	0	0	0	0	No record	1-2	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Crushed R	ock Sites	1	1													
CR-01	D-15	Wendlebury	CDC	RAR-3	-	Refer to C	cherwell a	and West	Oxfordsh	ire SFRA	including	g Mineral and Waste	e allocations for r	mapping and all detail	ls of this site (April 200	09)
CR-02	D-20	Burford	WODC	RAR-1	Burford	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	g Mineral and Waste	e allocations for r	napping and all detail	ls of this site (April 200	09)
CR-03	D-18	Rollright	WODC	RAR-1	Rollright	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	g Mineral and Waste	e allocations for r	mapping and all detail	ls of this site (April 200	09)
CR-04	D-20	Asthall	WODC	RAR-1	Asthall	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	g Mineral and Waste	e allocations for r	napping and all detail	ls of this site (April 200	09)
CR-05	D-14	Shipton	CDC	RAR-1	-	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	g Mineral and Waste	e allocations for n	napping and all detail	ls of this site (April 200	09)
CR-06	Page C-2	West extension to Hatford Quarry	VWHDC	RAR-4	Hatford	13.57	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
CR-07	D-20	Burford	WODC		Burford	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for r	napping and all detail	s of this site (April 200	09)
CR-08	D-21	Sarsden/ Lyneham	WODC	RAR-1	Sarsden	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	g Mineral and Waste	e allocations for r	mapping and all detail	ls of this site (April 200	09)
CR-09	D-19	Great Tew & Little Tew	WODC	RAR-1	Great Tew	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	g Mineral and Waste	e allocations for r	mapping and all detail	ls of this site (April 200	
CR-10	Page C-3	Burford Quarry southwest extension	WODC		Shilton	12.39	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
CR-11	Page C-4	North extension to Hatford Quarry	VWHDC	RAR-4	Hatford	12.91	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
		Appleford			Appleford-on-	1	l									Site is FZ1. FRA required as development
RD-01	Page C-5	Sidings, Sutton Courtenay	VWHDC		Thames	7.64	100	0	0	0	0	No record	0	No record	No record	site is greater than 1ha. Should investigate potential impact on local environment
RD-02	Page C-6	Hennef Way, Banbury	CDC	RAR-2	Banbury	2.49	74.3	16.9	0	6.0	2.8	No record	0	No record	No record	Mineral processing works are less vulnerable and are not suitable in FZ3b. Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
RD-03	Page C-7	Oxford Road, Kidlington	CDC		Gosford and Water Eaton	0.47	100	0	0	0	0	No record	0	No record	No record	FZ1, less than 1ha. In accordance with PPS25 FRA not required.
RD-04	Page C-8	Hinksey Sidings	Oxford City		-	1.864	0	0	0	100	0	No record	9-11 incidents of sewer flooding	Modelling identifies the site at risk	No record	Mineral processing works are less vulnerable and are not suitable in FZ3b. Sand and gravel workings are water Compatible and are suitable in all FZ's All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
		I					1	San	d and Gr	avel Site	s		1		I	
SG-01	Page C-9	Land North of A420 Wicklesham Quarry	VWHDC	RAR-4	Great Faringdon	19.07	100	0	0	0	0	No record	0	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SG-02	Page C-10	Land West of Wicklesham	VWHDC	RAR-4	Little Coxwell / Great	14.72	100	0	0	0	0	No record	0	Modelling identifies the site	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate



		Site Name		Resource	Parish	Aros			ing from	n Rivers Zones (%)		Flooding from	Flooding	Flooding from	Flooding from Artificial Sources	Site Specific FRA Guidance (required at planning application stage)
Site ID	Page Number	Site Name	District	Area	Parisii	Area (Ha)	1	2	3a+C	3a	3b	Groundwater	from Sewers	Surface Water	(Reservoirs, Canals, Other)	planning approacion stage)
		Quarry and South A420			Faringdon									at risk	, , ,	potential impact on local environment
SG-03	Page C-11	Benson Marina, Wallingford	SODC		Benson	4.08	0	1.5	1.7	5.1	91.7	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-04	D-13	Yarnton	CDC		-										ls of this site (April 200	
SG-05 SG-06	<i>D-13</i> Page C-12	Cassington Sutton Wick	VWHDC (north) SODC (south)		Sutton Courtenay Culham	10.53	nerweii a	0	Oxfordsn.	0	100	No record	0	Modelling identifies the site at risk	s of this site (April 200 No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-07	D-2	Grafton	WODC		Grafton and Radcott	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for r	mapping and all detail	ls of this site (April 200	09)
SG-08	Page C13	Land at Lower Road, Church Hanborough	WODC	RAR-4	Hanborough / Eynsham	215.4	67.6	0	0.6	0	31.8	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-09	Page C14	Land North of Drayton St. Leonard	SODC		Drayton St Leonard / Stadhampton	167	51.8	19.3	0	0	28.9	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-11	Page C15	Land East of Spring Lane, Sonning Eye	SODC		Eye and Dunsden	64.07	0	2.6	5.8	0	91.6	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-12	Page C16	Land South of Chazey Wood	SODC		Mapledurham	51.19	0	2.4	0	8.5	89.1	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-13	Page C-17	Land at Shillingford	SODC		Dorchester / Warborough	220.4	49.3	39.7	0	0	11	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-14	Page C-18	Stonehenge Farm, Northmoor	WODC		Northmoor	44.36	0	4.8	0	0	95.2	No record	5-8 incidents of sewer flooding	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-15	Page C-19	Dairy Farm	WODC		Clanfield / Bampton	219.7	40	10.6	0	0	49.4	No record	5-8 incidents of sewer flooding	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-16	D-13	Yarnton	CDC		-	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for r	mapping and all detail	ls of this site (April 200	09)
SG-18	D-9	Standlake	WODC		-	Refer to C	herwell a	and West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for r	napping and all detail	ls of this site (April 200	09)
SG-17	Page C-20	Land at Culham	SODC		Clifton Hampden	143.7	20.2	35.9	6.2	3.0	34.7	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-19	Page C-21	Bridge Farm,	VWHDC		Sutton	34.74	0	2.9	8.1	12.1	76.9	No record	0	No record	No record	Sand and gravel workings are water



		Cita Nama		Resource	Davish	A			ing from			Flore Para Carra	Elsa Pass	Election (new	Flooding from	Site Specific FRA Guidance (required at
Site ID	Page Number	Site Name	District	Resource Area	Parish	Area (Ha)		Fluvial	3a+C	ones (%)	3b	Flooding from Groundwater	Flooding from Sewers	Flooding from Surface Water	Artificial Sources (Reservoirs,	planning application stage)
						,	1	2	С	3a					Canals, Other)	
		Appleford			Courtenay											Compatible and are suitable in all FZ's. All
																proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be
																confirmed
																Sand and gravel workings are water
SG-20	Page C-22	Land between Eynsham and	WODC		Eynsham /	42.39	0	0	0	0	100	No record	0	No record	No record	Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a
30-20	1 age 0-22	Cassington	WODE		Cassingdon	42.55					100	No record		No record	No record	FRA. Extent of each FZ should be
		Ů,														confirmed
																Sand and gravel workings are water
SG-20a	Page C-23	Wharf Farm	WODC		Cassington	77.96	0	0	0	0	100	No record	0	No record	No record	Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a
00 20a	1 ago o 20	Whair r aim			Cassington	17.50	ľ				100	140 100014		140 100014	140 100014	FRA. Extent of each FZ should be
																confirmed
																Sand and gravel workings are water Compatible and are suitable in all FZ's. All
SG-20b	Page C-24	Land at Eynsham	WODC	RAR-4	Eynsham	39.94	0	9.3	0	0	90.7	No record	0	No record	No record	proposals in FZ 2, 3a and 3b require a
	3	, , , , , ,			,											FRA. Extent of each FZ should be
00.04	D. C.	On the Lainte	14/000		Cavilla Lainla	Defende			061-1-	in OFDA	: l l:	Min = == 1 1 1 / = = (!! !:		In af this aits (Amail 000	confirmed
SG-21 SG-22	D-6 D-6	South Leigh South Leigh	WODC WODC		South Leigh South Leigh									11 0	ls of this site (April 200 Is of this site (April 200	/
SG-23	D-6	Ducklington	WODC		Ducklington									-1-1- 3	Is of this site (April 200	- /
SG-24	D-6	Coggles	WODC		South Leigh										ls of this site (April 200	
SG-25	D-7	Hardwick	WODC		Hardwick									111 3	Is of this site (April 200	-/
SG-26	D-7	Hardwick	WODC		Hardwick Stanton									11 0	ls of this site (April 200 Is of this site (April 200	,
SG-27	D-7	Vicarage Pitt	WODC		Harcourt	Neier to Or	iei well al	id vvest	OXIOIGSII	iie oi iva	moraamg	willeral and waste	s anocations for th	iapping and all detai	13 01 till3 31te (April 200	9)
SG-28	D-7	Guys Lakes	WODC		Stanton	Refer to Ci	herwell a	nd West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for n	napping and all detai	Is of this site (April 200	9)
00 20	<i>D</i> ,	Cayo Lanoo	W020		Harcourt		ı	1	1	1	1	1	T	T	1	l Cond and arrayal washing as any water
		. .											1-2 incidents		Farmoor Reservoir	Sand and gravel workings are water Compatible and are suitable in all FZ's. All
SG-29	Page C-25	Sutton Farm, Sutton	WODC	RAR-4	Stanton Harcourt	142.9	34.5	6.7	0.8	0	58	No record	of sewer	No record	located to the west	proposals in FZ 2, 3a and 3b require a
		Oditori			riarcourt								flooding		of the site	FRA. Extent of each FZ should be
SG-30	D-8	Brighthampton	WODC		Standlake	Refer to C	herwell a	nd West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for n	l nanning and all detai	Is of this site (April 200	confirmed
				545.4	Stanton										Is of this site (April 200	· · · · · · · · · · · · · · · · · · ·
SG-31	D-10	East Sutton	WODC	RAR-4	Harcourt											,
SG-32	D-8	Standlake	WODC		Standlake	Refer to Ci	herwell a	nd West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for n	napping and all detai	Is of this site (April 200	-/
		Land south of											1-2 incidents	Modelling		Sand and gravel workings are water Compatible and are suitable in all FZ's. All
SG-33	Page C-26	Wallingford, New	SODC		Cholsey	67	76.4	21	0	0	2.6	No record	of sewer	identifies the site	No record	proposals in FZ 2, 3a and 3b require a
		Barn Farm, Cholsey											flooding	at risk		FRA. Extent of each FZ should be
SG-34		South Leigh	WODC		South Leigh	Pofor to C	horwoll	nd Wost	Ovfordsh	iro SEDA	including	Minoral and Waste	allocations for n	anning and all datai	ls of this site (April 200	confirmed
SG-35	D-17	Finmere	CDC	RAR-3	-										Is of this site (April 200 Is of this site (April 200	
		Land at Friars			Stanton								1-2 incidents	,.,		Site is FZ1. FRA required as development
SG-36	Page C-27	Farm (Block A),	WODC		Harcourt /	33.68	100	0	0	0	0	No record	of sewer	No record	No record	site is greater than 1ha. Should investigate
		Stanton Harcourt			South Leigh								flooding			potential impact on local environment Sand and gravel workings are water
		Land at	Oxford City										9-12 incidents of	Modelling		Compatible and are suitable in all FZ's. All
SG-37	Page C-28	Grandpont and	VWHDC		North Hinksey	42.8	0	0	0	4.0	96	No record	sewer	identifies the site	No record	proposals in FZ 2, 3a and 3b require a
		south Hinksey											flooding	at risk		FRA. Extent of each FZ should be confirmed
00.00	5.0		14/000		Langford and	5 () 0	, ,,	/ 14/	0 6 1 1	. 0504	. , ,	1	" " "			
SG-38	D-2	Kelmscot	WODC		Broadwell	Refer to Ci	herwell a	nd West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for n	napping and all detai	ls of this site (April 200	9)
SG-39	D-8	Brighthampton	WODC		Standlake	Refer to C	herwell a	nd West	Oxfordsh	ire SFRA	including	Mineral and Waste	e allocations for n	napping and all detai	Is of this site (April 200	9)
		,					1	1	T	1	T			T		Sand and gravel workings are water
SC 44	Page C 20	North of Lower	VWHDC		Padle	40.04	25.0	17	2.0	2.4	65.3	No roosed		Modelling	No roosed	Compatible and are suitable in all FZ's. All
SG-41	Page C-29	Radley	VWHDC		Radley	49.21	25.8	1.7	3.8	3.4	00.3	No record	0	identifies the site at risk	No record	proposals in FZ 2, 3a and 3b require a
														attion		FRA. Extent of each FZ should be



		Site Name		Resource	Parish	Area			ing from			Flooding from	Flooding	Flooding from	Flooding from Artificial Sources	Site Specific FRA Guidance (required at planning application stage)
Site ID	Page Number	One Hame	District	Area	T di lon	(Ha)	1	2	3a+C C	3a	3b	Groundwater	from Sewers	Surface Water	(Reservoirs, Canals, Other)	pianning approacion stage/
																confirmed
SG-41a	Page C-30	North of Lower Radley	VWHDC		Radley	94.31	61.2	12.8	2.0	2.0	22.0	No record	9-12 incidents of sewer flooding	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-42	Page C-31	Land at Nuneham Courtenay	SODC		Nuneham Courtenay	87.42	26.3	17.9	9.8	6.8	39.2	No record	1-2 incidents of sewer flooding	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-43	Page C-32	Land at Marcham	VWHDC	RAR-4	Marcham	215	17.6	4.7	4.4	0	73.4	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-44	Page C-33	Land at Little Wittenham, Long Wittenham	SODC		Long Wittenham / Little Wittenham	509.4	32.7	26.2	7.4	9.1	24.6	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-45	Page C-34	Land at Appleford, Long Wittenham	VWHDC SODC		Appleford-on- Thames/Long Wittenham	249	56.6	18.8	0	0.4	24.2	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-46	Page C-35	Land northeast of Cholsey	SODC		Cholsey	43.08	100.0	0	0	0	0	No record	1-2 incidents of sewer flooding	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SG-47	Page C-36	Land at Wallingford, Benson	SODC		Brightwell- cum-Sotwell / Wallingford	74.55	100	0	0	0	0	No record	0	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SG-48	Page C-37	Land at Stadhampton	SODC		Little Milton / Stadhampton	254.1	51.8	7.3	0	0	40.9	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-49	Page C-38	Land at Chalgrove	SODC		Chalgrove / Stadhampton	547.6	97.3	1.9	0	0	0.8	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-50	D-9	Northmoor	WODC	RAR-4	Northmoor	Refer to C	herwell a	nd West	Oxfordshi	ire SFRA	including	Mineral and Waste	allocations for n	napping and all detail	s of this site (April 200	
SG-51	Page C-39	Land in the Evenlode Valley	WODC		Eynsham	14.8	8.0	23.7	15.1	0	53.2	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-52	Page C-40	Land at Sutton Wick	VWHDC SODC		Abingdon / Drayton / Sutton Courtenay / Culham	49.11	5.7	0.3	0	0.3	93.7	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-53	Page C-41	Land North of Didcot Perimeter Road	VWHDC		Appleford-on- Thames	26.39	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SG-54a/b	Page C-42	Land South of River Thames between Radcot and Duxford	VWHDC		Great Faringdon / Littleworth / Buckland /	799.8	12.7	5.8	0	0	81.5	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be



		Site Name		Resource					ng from			Flooding from			Flooding from	
Site ID	Page Number	Site Name	District	Resource Area	Parish	Area (Ha)	1	Fluvial 2	Flood Zo 3a+C C	nes (%) 3a	3b	Flooding from Groundwater	Flooding from Sewers	Flooding from Surface Water	Artificial Sources (Reservoirs, Canals, Other)	planning application stage)
					Hinton Waldrist											confirmed
SG-55a/b	D-4	Bampton	WODC		Bampton/Asto n/Shifford and Chimney	Refer to C	herwell a	nd West (Oxfordshi	re SFRA	including	Mineral and Waste	allocations for n	I napping and all detail	s of this site (April 200)9)
SG-56	Page C-43	Thrupp Lane, Radley	VWHDC		Radley	8.23	4.9	92.5	0	1.9	0.7	No record	0	No record	Flood Storage Area immediately upstream	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-57	Page C-44	New Barn Farm, Cholsey	SODC		Cholsey	12.4	63.4	16.1	0	0	20.5	No record	1-2 incidents of sewer flooding	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-58	Page C-45	Chestlion Farm, Clanfield	WODC		Alvescot / Clanfield	119.6	94.2	0	0.7	0	5.1	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-58a	Page C-46	Manor Farm, Clanfield	WODC		Black Bourton/ Bampton	194.8	66.3	0	5.2	0	28.5	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-59	Page C-47	Land west of Stadhampton	SODC		Stadhampton	65.95	42.2	4.1	0	0	53.7	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-60	Page C-48	White Cross Farm, Wallingford	SODC		Cholsey	15.03	8.8	26.9	26.5	11.3	26.5	No record	1-2 incidents of sewer flooding	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SG-61	Page C-49	Mains Motors, Ewelme	SODC		Benson	9.883	100.0	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SG-62	Page C-50	Appleford, Didcot	VWHDC		Appleford-on- Thames	24.07	63.8	15.1	0	0	21.1	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
Min ref SR- 01/waste ref 245	Page C-51	Challow Marsh Farm, East Challow	VWHDC		East Challow	1.673	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min ref SR- 03/waste ref 229B	Page C-52	Shellingford	VWHDC	RAR-4	Shellingford	3.903	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min ref SR-06/ waste ref 141	Page C-53	Grove Business Park, Wantage	VWHDC		East Challow	0.47	100	0	0	0	0	No record	0	No record	No record	FZ1, less than 1ha. In accordance with PPS25 FRA not required.
Min ref SR-07/ waste ref	Page C-54	Chilton Waste, Didcot	VWHDC		Upton	9.047	94.1	0	0	0	5.9	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment



	Page Number	Site Name	District	Resource Area	Parish				ling from						Flooding from	Site Specific FRA Guidance (required at
Site ID					Parish	Area		Fluvial		ones (%)	26	Flooding from Groundwater	Flooding from Sewers	Flooding from Surface Water	Artificial Sources (Reservoirs,	planning application stage)
				Alea		(Ha)	1	2	3a+C C	3a	3b	Groundwater	Irom Sewers	Surface Water	Canals, Other)	
002 Min ref SR-08/ Waste ref 020A	Page C-55	Wicklesham Quarry, Faringdon	VWHDC		Great Faringdon	1.66	100	0	0	0	0	No record	0	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min ref SR-09/ waste ref 118	Page C-56	Tubney Wood Quarry, Besselsleigh	VWHDC	RAR-4	Fyfield and Tubney	16.89	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min Ref SR-10/ Waste ref 013	Page C-57	Goulds Grove, Ewelme Quarry, Wallingford	SODC		Ewelme / Benson	2.423	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SR-11	Page C-58	Sutton Courtenay Landfill	VWHDC		Appleford-on- Thames / Sutton Courtenay	293	100	0	0	0	0	No record	0	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min ref SR12/ waste ref 005	Page C-59	Playhatch Quarry	SODC		Eye and Dunsden	4.622	100	0	0	0	0	No record	0	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min ref SR-23/ waste ref 006	Page C-60	Childrey Quarry, Childrey	VWHDC		West Challow	5.714	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SR-25	Page C-61	Didcot 'A' Power Station, Didcot	VWHDC		Sutton Courtenay	45.87	100	0	0	0	0	No record	5-8 incidents of sewer flooding	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min Ref SR-28/ Waste ref 018	Page C-62	Holloway Farm, Milton Common	SODC		Great Milton / Waterstock	3.878	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min ref SR-29/ waste ref 248	Page C-63	Thrupp Lane, Radley	VWHDC		Radley	1.151	0	100	0	0	0	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
Min ref SR- 35/waste ref 247	Page C-64	Upwood Park, Besselsleigh	VWHDC	RAR-4	Marcham	23.09	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
Min ref SR- 36/waste ref 235	Page C-65	Peashell Farm, Witney	WODC		Curbridge	0.05273	100	0	0	0	0	No record	5-8 incidents of sewer flooding	No record	No record	FZ1, less than 1ha. In accordance with PPS25 FRA not required.
Soft Sand	Sites	1		T		T		T	1	T	T				T	Conditional constant
SS-01	Page C-66	Tubworth Barn, Tubney	VWHDC	RAR-4	Fyfield and Tubney	26.66	96.3	0.3	0	0	3.4	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SS-03	Page C-67	Southern extension to Hatford site	VWHDC	RAR-4	Stanford in the Vale	43.23	97.1	0	0	2.9	0	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SS-04	Page C-68	Land at Pinewoods Rd, Kingston Bagpuize	VWHDC	RAR-4	Longworth	27.72	100	0	0	0	0	No record	0	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SS-05	Page C-69	Land at Kingston Bagpuize	VWHDC	RAR-4	Frilford	31.24	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate



								Floor	ding from	Rivers					Flooding from	Site Specific FRA Guidance (required at
Site ID	Page Number	Site Name	District	Resource	Parish	Area			I Flood Zo			Flooding from	Flooding	Flooding from	Artificial Sources	planning application stage)
One ib	r age Hamber		District	Area		(Ha)	1	2	3a+C C	3a	3b	Groundwater	from Sewers	Surface Water	(Reservoirs, Canals, Other)	
																potential impact on local environment
SS-06	Page C-70	Duns Tew Quarry North extension	CDC	RAR-3	Duns Tew	5.935	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SS-07	Page C-71	Home Farm, Shellingford	VWHDC	RAR-4	Shellingford	38.79	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SS-08	Page C-72	Shellingford Quarry	VWHDC	RAR-4	Shellingford / Stanford in the Vale	42.85	100	0	0	0	0	No record	0	Modelling identifies the site at risk	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SS-09	Page C-73	Buckland Warren, Gainfield	VWHDC	RAR-4	Buckland / Hatford	126.8	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SS-10	Page C-74	South of Cothill	VWHDC	RAR-4	Marcham	48.01	99.9	0	0	0	0.1	No record	0	No record	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SS-11	Page C-75	Great Park Farm, Besselsleigh	VWHDC	RAR-4	Besselsleigh	74.66	96.1	0.8	0	0	3.1	No record	0	Modelling identifies the site at risk	No record	Sand and gravel workings are water Compatible and are suitable in all FZ's. All proposals in FZ 2, 3a and 3b require a FRA. Extent of each FZ should be confirmed
SS-12	Page C-76	Land at Chinham Farm, Faringdon	VWHDC	RAR-4	Stanford in the Vale	18.78	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SS-13	Page C-77	Upwood Park, Besselsleigh	VWHDC		Marcham	23.01	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment
SS-14	Page C-78	Quarry Field, Frilford	VWHDC	RAR-4	Frilford	23.6	100	0	0	0	0	No record	0	No record	No record	Site is FZ1. FRA required as development site is greater than 1ha. Should investigate potential impact on local environment

