		Asset Class Types Condition Assessment Score				
Asset Class Type	Component	1	2	3	4	5
Stream	r - r - r - r - r - r - r - r - r - r -	The peak WSE is <50% of the	The peak WSE is >50% of the	The peak WSE exceeded the	The peak WSE exceeded the	The peak WSE exceeded the
		channel flow area.	channel flow area AND did not	streambank elevation but it is within	streambank elevation AND	streambank elevation AND
	Stream		exceed the streambank elevation.	the active floodplain		
				·		
	Insurable Building			Basement flooding of an insurable	<2' of 1st floor inundation of an	>2' of 1st floor inundation of an
				building	insurable building	insurable building
	Road			Adjacent road is <2' from overtopping.	Adjacent road is passable (D<9")	Adjacent road is impassable (D>9")
Crossing		The peak WSE is <50% of the	The peak WSE is >50% of the	The peak WSE exceeded the crown of	The peak WSE exceeded the crown of	The peak WSE exceeded the crown o
		culvert flow area.	culvert flow area AND did not	the culvert AND there is basement	the culvert AND there is <2' of 1st	the culvert AND there is >2' of 1st flo
	Crossing		exceed the crown of the culvert.	flooding of an insurable building OR the	floor inundation of an insurable	inundation of an insurable building (
				adjacent road is <2' from overtopping.	building OR the adjacent road is	the adjacent road is impassable (D>9
					passable (D<9").	, ,
	to other bullets			Building has no 1st floor inundation.	<2' of 1st floor inundation of an	>2' of 1st floor inundation of an
	Insurable Building				insurable building	insurable building
	Road			Adjacent road is <2' from overtopping.	Adjacent road is passable (D<9")	Adjacent road is impassable (D>9")
Culverted Stream		The peak WSE is <50% of the	The peak WSE is >50% of the	The peak WSE exceeded the crown of	The peak WSE exceeded the crown of	The peak WSE exceeded the crown o
		culvert flow area.	culvert flow area AND did not	the culvert AND there is basement	the culvert AND there is <2' of 1st	the culvert AND there is >2' of 1st flo
	Culverted Stream		exceed the crown of the culvert.	flooding of an insurable building OR the		inundation of an insurable building (
					building OR the adjacent road is	the adjacent road is impassable (D>9
				adjustent rodd is 12 moni overtopping.	passable (D<9").	ane adjacent read is impassable (2) s
	to other starts			Building has no 1st floor inundation.	<2' of 1st floor inundation of an	>2' of 1st floor inundation of an
	Insurable Building				insurable building	insurable building
	Dead			Adjacent road is <2' from overtopping.	Adjacent road is passable (D<9")	Adjacent road is impassable (D>9")
	Road					
Basins		The peak WSE has > 5' of	The peak WSE has > 3' of	The peak WSE has < 3' of freeboard	The peak WSE is < 2' of overtopping	The peak WSE overtopped
	Basin Overtopping	freeboard from overtopping	freeboard from overtopping	from overtopping embankment	embankment	embankment
		embankment	embankment			
		>5-feet from emergency	>2-feet from emergency	< 2-feet from emergency spillway	emergency spillway activiated and	emergency spillway activiated and flo
	Emergency Spillway	activation	activation	activation	flow safely conveyed through	area not safely conveyed through
					emergency spillway	emergency spillway
	Insurable Building		Building has > 1' of freeboard	Building has no 1st floor inundation.	<2' of 1st floor inundation of an	>2' of 1st floor inundation of an
			from 1st floor.		insurable building	insurable building
	Road	Travel lane has > 5' of	Travel lane has 2 - 5' of freeboard		Adjacent road is passable (D<9")	Adjacent road is impassable (D>9")
Major Structures		freeboard from overtopping	from overtopping	overtopping		
		The peak WSE has > 5' of	The peak WSE has 2-5' of	The peak WSE has < 2' of freeboard	The peak WSE is < 2' of overtopping	The peak WSE is > 2' of overtopping
			freeboard from overtopping the	11 0	•	along the the structure OR travel land
			structure OR travel lane has 2 - 5'	travel lane has < 2' of freeboard from	is passable w/ < 9" of inundation OR	is impassable w/ > 9" of inundation (
		of freeboard from overtopping	of freeboard from overtopping		building has < 2' of 1st floor	building has > 2' of 1st floor
		OR building has no basement	OR building has 1' of freeboard	floor.	inundation.	inundation.
		inundation.	from 1st floor.	Duilding has no 4st flooring state	21 of 1 of 1 or in	. 21 - £ 4 - £ £ 1 £ £ -
	Insurable Building	Adjacent building has no	Building has > 1' of freeboard	Building has no 1st floor inundation.	<2' of 1st floor inundation of an	>2' of 1st floor inundation of an
		basement inundation.	from 1st floor.	Address to and the collaboration of	insurable building	insurable building
		1	1	Adjacent road is <2' from overtopping.	Adjacent road is passable (D<9")	Adjacent road is impassable (D>9")