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BU	ILDING_H							
٦	OBJECTID *	SHAPE *	VULN_LEVEL	LOCATION	B_USE	B_CONDITION	SHAPE_Length	SHAPE_Area
,	1	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	87.024101	324.98747
	2	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	97.88275	534.533854
	3	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	108.844256	582.215977
	4	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	142.539256	1247.457146
	5	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	113.169933	647.986943
	6	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	103.487402	551,786091
	7	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	62.458038	238.827257
	8	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	106.729948	544.154875
	9	Polygon	HIGH VULNERABLE ZONE	COCOA COLA R	RESIDENTIAL	WATER LOGGED/CRACKING/SINKING	159.859759	1545.570856





















ZONE	TOTAL
HIGH	51
MODERA	TE 22
LOW	30
TOTAL	103
stimated population vulnerable to	o flooding
'he study area is located in Ilorin '	West Location G
HIGH MODERA LOW TOTAL Estimated population vulnerable to The study area is located in Ilorin	51   TE 22   30 103   o flooding West Location G
MODERA	TE 22
LOW	30
TOTAL	103
Estimated population vulnerable to	o flooding
The study area is located in Ilorin	West Location G
LOW	30
TOTAL	103
stimated population vulnerable to	o flooding
he study area is located in Ilorin	West Location G
TOTAL stimated population vulnerable to he study area is located in Ilorin	0 flooding West Location G
stimated population vulnerable to	o flooding West Location G
personal geodatabase was used to	create the theme
calculates the area of each of the b	ouffered zones. T
study area was used to multiply the	e areas of each zo

30m				
buffer	726728.4	0. 7267284	3706	2693
50m buffer	973814.6	0.9738146	3706	3609
70m buffer	1219013.9	1.219013	3706	4518



