

Process Update

Final Recommendations



	ASPSIT Statement of Values 10/3		ASBA 10/9	Higher-Ed 10/3	AID Sent: 10/3 3:08 AM
Gather Data	Policies	10/3	10/9 10/9	10/3	•
	Losses 10/3 10/9 10/3 Valuation Reports 10/24 10/31 10/24		-	ASBA Sent: 10/9 11:32 AM	
Interview Program Managers					AID: 10/10 9:30 AM
iliter view Flogram ivialiagers					ASBA: 10/10 10:30 AM
					•
Organize Data					Ongoing
	C	/n.a			O
Data Analysis	Concentration	/ Wapping			Ongoing- Mapping Loss
Data Allalysis	Loss Analysis Weather Modeling				Concentrations
	weather woo	eling			
Evaluate Insurance Trust & Funding					
Evaluate insulative trust & runding					
Market Evaluation					
Unforceon Arose of Ctudy					
Unforeseen Areas of Study					

Property Program Snapshot



	APSIT	ASBA	Higher-Ed	Combined
Buildings	3,139	14,322	2,596	20,057
Locations	78	177	40	295
Total Insured Value	\$9,821,448,040	\$14,091,593,123	\$15,074,537,178.70	\$38,987,578,341.85

Program Comparison



	Structure								
	Program Comparisons (Policy Year 2023-2024)								
	ASBA	APSIT	Higher-Ed	Total AID	Total K-12	Combined			
Coverage Limits	\$ 700,000,000	\$ 500,000,000	\$ 500,000,000						
Deductibles	\$5,000-\$250,000	\$10,000	\$25,000-\$250,000						
Self-Insured Ret	\$3M Agg.	\$2M O. \$6M Agg.	\$8.5M Agg.						
Insured Value	\$14,091,593,123.00	\$9,821,448,040.15	\$ 15,074,537,178.70	\$24,895,985,218.85	\$23,913,041,163.15	\$38,987,578,341.85			
Premium	\$ 26,975,030.00	\$ 24,521,122.97	\$ 18,737,649.71	\$ 43,258,772.68	\$ 51,496,152.97	\$ 70,233,802.68			
Rates	0.001843	0.002497	0.001243	0.00173758	0.002153476	0.001801441			
Rate									
K-12 Rate History									
	2023-24	2022-23	2021-22	2020-21	2019-2020	2018-2019			
ASBA	0.0018430	0.0009260	0.0008230	0.0007320	0.0006641	0.0006627			

	K-12 Rate History							
	2023-24	2022-23	2021-22	2020-21	2019-2020	2018-2019		
ASBA	0.0018430	0.0009260	0.0008230	0.0007320	0.0006641	0.0006627		
APSIT	0.0024970	0.0010937	0.0006404	0.0006639	0.0005616	0.0004542		
Total K-12	0.0021116	0.0009910	0.000754	0.0006983	0.0006247	0.0005890		

	Staffing & Districts						
	ASBA	APSIT	Higher-Ed	Total AID	Total K-12	Combined	
Staffing	4	17*	17*	17	21	21	
Districts	177	78	40	118	255	295	
Buildings	14,322	3,139	2,596	5,735	17,461	20,057	
Appraisal	Informal	Formal	Formal				
Process	IIIIOIIIIai	FUITIGI	Formal				
Claims	Third Party	Third Party	Third Party				

Initial Observations



Standards of Valuation & Allocation of Premiums are not consistent across programs

Resource availability differs greatly

Potential valuation issues

Current risk concentration mapping not available

Valuation Examples



insurance

Asset Appraisal Date: 09/01/2015

BUILDING APPRAISAL REPORT

Loss Control Inspection Date:

STATE MASTER POLICY ADMINISTERED BY RISK MANAGEMENT DIVISION, ARKANSAS INSURANCE DEPARTMENT

43-04 - Cabot School District 43-04 - High School - 401 N. Lincoln 43-04 - Academics HIGH SCHOOL MAIN BUILDING 401 N. Lincoln 13

Latitude: N 34 58* 20" Longitude: W 92 0' 39" Square Cost Per Cost To Footage Unit(sgFT) Rebuild Lessed Building Insured TC PC EZ ET FZ CT BC **Building Appraisal** Footage Unit(sqFT) Rebuild 176,351 \$227.31\$40,086,345.81 Values Insured \$6.00 Replacement Cost-Building \$897,385.16 Contents PORCH OUTDOOR STAIRWELLS 13,162 \$68.18 2,816 \$113.58 \$320,122.89 Contents 0 \$0.00 \$0.00 Total Insured \$49,565,054.93 \$0.00 Asset ID 43-04: 2899 \$0.00 Number of Levels

Occupancy Hours

Construction				Alarms and Emergency Equipment	
CSP1	_	0%	_	Air Duct-Central Station	×
CSP2		0%		Air Duct-Local	
CSP3		0%		Ansul System	_
CSP4	-	100%		Auxillary Lighte	x
CSP5	-	0%	_	Battery Smoke	
CSP6	_	0%		Burglar-Central Station	_
COLO		מקט		Burglar-Local	
Roof Covering				Emergency Generator	
Metal	_ 1	100%		Fire Doors-Automated	X
Wood		0%		Fire Extinguisher	x
Concrete		0%		Fire Pump	
Composition	0%			Gaseous Fire Suppression	
Built-Up Other	0%			Hardwire Smoke Central Station	×
Uther				Hardwire Smoke-Local	_
Electrica	ī		Т-	Heat- Local	1
None			+-	Heat- Central Station	1
Without Conduit	_		+	Pull Station-Local	
With Conduit			×	Pull Station-Central Station	X
			+^	Sprinklers	100%
Unknown	_		_	Sprinklers - Attic	0%
Exposure to Oth	icr	CSP	CSP	Standpipe System	
Structures		1-2	3-6	Security Hours	
0'-50'		-	-	7A - 5P, M-F	
51'-100'		X	Х	IA - 3P, M-F	

Date of Addition Appraisal Descriptions and Comments HIGH SCHOL (484), SEC, 18-9, CLASS C, 3.5, ACOUSTIC, PB, TILE, ADD (1) PASS. ELEV. ADD 100% WET SYSTEM, W/C HVAC, 14' HT. MOD., 90% LOC.

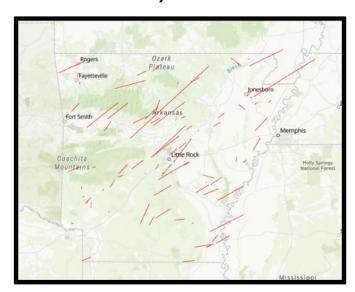
(1) MECHANICAL.

SCHOOL DISTRICT	LAKE HAMSLTON	9129 MAIN BUILDING
LEA#	2605	MININ BOILDING
CAMPUS	HIGH SCHOOL	APPROXIMATELY 40% HAS A SPRINKLER
DRIGINAL DATE OF INSPECTION	8/10/2012	SYSTEMFINE ARTS WING, AGRI AND CAFETERIA)
DATE OF REVIEW	8/3/2023	J. O. C.
CHANGES	NO	FIRE SUPPRESSION IN CAFETERIA KITCHEN
TEM NUMBER	9129	
YEAR BUILT (SCHOOL INFO)	2005/2014/2017	
AVG WALL HEIGHT	20	
* OF STORIES	1+	
FOUNDATION		TYPE
DC BLOCK		TIPE
CONCRETE	X	[] EXCELLENT [] GOOD DO AVERAGE
WOOD	_	[] EXCELLENT [] GOOD DO AVERAGE [] FAIR [] LOW [] CHEAP
PIERS		
OTHER CC/Grayel		CONSTRUCTION CODES
FLOOR STRUCTURE		
CC SLAB	X] 1 - FRAME 2 - JOSTED NASORRY] 3 - STEEL 4 - FIRE RESISTATE AM
WOOD		[] 3 - STEEL [] 4 - FIRE RESISTIVE AN [X] 5 - FIRE RESISTIVE + SPRINKLER
STEEL		1 5 TORNADO SHELTER
OTHER		
STRUCTURAL FRAME		OCCUPANCY
STEEL	х	ADMINISTRATION BLDG.
WOOD		ALTERNATIVE SCHOOL
BRICK		CAFETERIA
CC BLK	х	CLASSROOM
MAS PILLARS		CONCESSION / SNACK BAR
POLE		DAYGARE CENTER
		ELEMENTARY SCHOOL
EXTERIOR WALLS		FIELD HOUSE
CONCRETE BLOCK		FINE ARTS BLDG.
BRICK	X	GYMNASIUMS
WOOD SIDING	×	X HIGH SCHOOL LABORATORY CLASS ROOM
METAL (AGRI BUILDING)	^	LECTURE CLASSROOM
VINYI.		MAINTENANCE BLOG.
OTHER		
ROOF STRUCTURE	MIN	MANUAL ARTS/TECH. TRADE MEDIA RESOURCE - LIBRARY
SLOPE MIN-AVG-STEEP	X	MIDDLE SCHOOL
STEEL WOOD	^	MULTI, PURPOSE BLDGS
WOOD		PHYSICAL ED. BUILDING
		PRE-FAB. SHED (METAL)
		PRESS BOX
		RELOCATABLE CLASSROOM
ROOF COVERING		RELOCATABLE OFFICE
SHINGLES (Comp)		RESTROOM BLDG.
CONCRETE VILE		SHOWER BLDG
VINYL MEMBRANE	80%	SPECIAL ED. CLASSROOM
CORR METAL (AGRI BLDG)	20%	TOOL SHED
OTHER		VOCATIONAL SCHOOL
DIREK		WAREHOUSE
ANCILLARY ITEMS		COMMENTS
PROTECTION		THIS BLOG HAS VARIED ROOF HEIGHTS. ENTIRE ROOF IS VINS
		MEMBRANE PER SCHOOL
		1
		SMALL 2ND FLOOR AREA DVER CHOIR ROOM AND A STORAGE
		MEZZANINE OVER BOTH CHOIR AND BANG ROOM ALL
		ACCOUNTED FOR IN SQUARE FOOTAGE. A MECHANICAL
		MEZZANINE OVER THE AGRI BUILDING IS UNFINISHED AND IS NOT INCLUDED IN SQUARE FOOTAGE
		NOT INCLUDED IN SCIONCE POSTAGE
ADDRESS: 280 WOLF ST, PEARCY, AR 71964 INSPECTED BY: JAN BROCK, ACT		

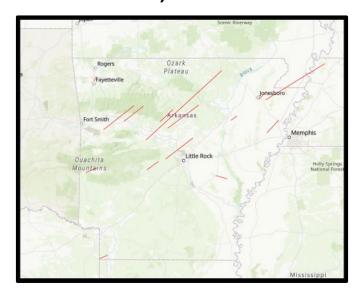
Weather Modeling

- F1- Moderate Damage
- F2- Considerable Damage
- F3- Severe Damage
- F4- Devastating Damage
- F5- Incredible Damage

F2-F5, 2008-2022



F3-F5, 2008-2022

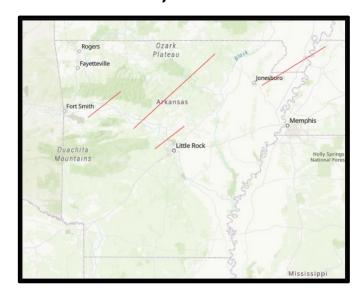


F4-F5, 2008-2022

lee

insurance

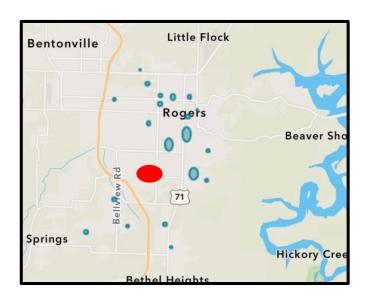
Since 1909



Risk Concentration Mapping Since 1909

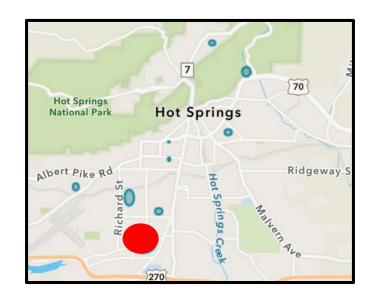


Rogers School District



Largest Concentration: \$139,315,936

Hot Springs School District



Largest Concentration: \$117,961,859

Dermott School District

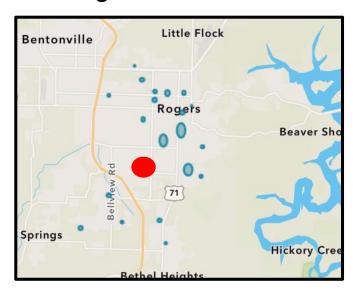


Largest Concentration: \$43,301,591

Risk Concentration Mapping Management 1909

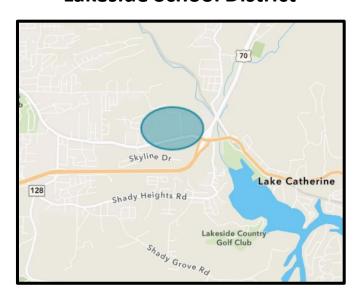


Rogers School District



Total Values: \$791,422,949 Largest Concentration: \$139,315,936

Lakeside School District



Total Values: \$197,394,508 Largest Concentration: \$197,394,508

Next/Immediate Action



Gather Additional Data as Necessary

Continued Data Analysis

Risk Concentration Mapping

Weather Modeling

Convective Storm, Earthquake, Flood