

City of Columbus Division of Fire 3675 Parsons Avenue

Land Annexation Risk Summary

This page is to be filled out by the applicant

Annexation No. AN05-009

Location	Joseph S. & Angelo J. Dallas III								
Area (size)	12.6 + - acres in Washington Township								
Indicate the Population Density (People per Square Mile)		Current Usage >1000 500-1000 <500	Proposed Usage □ >1000 □ 500-1000 □ <500						
			T						
Columbus City Codes	aildings comply with Section 2501.07 of the s regarding Hydrants and Fire Flows? ic requirements call: 614.645.7641x5609	Current Usage Yes No	Proposed Usage Yes No						
Columbus City Codes	s regarding Fire Vehicle Access? ic requirements call: 614.645.7641x5609	Current Usage Yes No	Proposed Usage Yes No						
			1						
	t. and the average sq. ft. for each of the	Current Usage	Proposed Usage						
following occupancy	types in the area.	Current Osage	Troposed Osage						
I	ndustrial (Use Groups F & H)	/	/						
Commercial, Institution	al, & Educational (Use Groups R1, A, B, E, I, M, S)	/	/						
Multi	i-Family (Use Groups R2, 3, & 4)	/	/						
Singl	le Family, Two and Three Family	/	/						
1	Unimproved/Rural/Farmland	/	/						
			<u> </u>						
Indicate if any of the located in the area.	following Special Risks are, or will be,	Current Usage	Proposed Usage						
Occupancies hou	using Hazardous Materials (Use Groups H)	Yes No	Yes No						
1	Airports/Heliports	Yes No	Yes No						
Bodies o	of Water (Ponds, Creeks, Lakes, etc.)	Yes No	Yes No						
	ys (including on-ramps or off-ramps)	Yes No	Yes No						
	Vildlands / Cliffs / Caves	Yes No	Yes No						
•									
Information provided by:		Phone No.:							
I certify that the information above is correct to the best of my knowledge and		Email:							
	t as an agent for the organization requesting the								

Land Annexation Risk/Service Evaluation

This page is to be filled out by Fire Division Personnel

Annexation No. AN05-009

Emergency Medical Response and Residential and Commercial Fire Response	Unit Assigned	Special Operations	Staffin	g Travel Distance Mi.)	Response Time (min.)	Mutual Aid	Automatic Response		
1 st ALS Medic	34	1	2	2.5	5.0				
2 nd ALS Medic	30	1	2	6.0	12.0				
1 st Engine	34		4	2.5	5.0				
2 nd Engine	30		4	6.0	12.0				
3 rd Engine	11		4	6.5	13.0				
1 st Ladder	26		4	7.5	15.0				
2 nd Ladder	27		4	10.0	20.0				
1 st Heavy Rescue	11	3,4	4	6.5	13.0				
2 nd Heavy Rescue	17	4	4	15.0	30.0				
1 st Battalion Chief	7		1	6.5	13.0				
2 nd Battalion Chief	5		1	15.0	30.0				
EMS Supervisor	17		1	6.5	13.0				
Special Operations Key: 1=ALS, 2=Water Rescue Boat, 3=Extrication Equipment, 4=Aircraft Rescue and Fire-Fighting.									
Travel Distance: Is the actual route as measured from the responding unit's station to the mid-point of the area.									
Response Time: T=Dx2 (Time equals Distance Doubled)									
1. Does the first engine meet the standard for initial response time? (4 minutes) Yes No 2. Does the first alarm residential assignment meet the standard for response time? (8 minutes) Yes No 3. Does the first alarm commercial assignment meet the standard for response time? (8 minutes) Yes No 4. Does the EMS assignment meet the standard for first responder time? (4 minutes) Yes No 5. Does the EMS assignment meet the standard for ALS response time? (8 minutes) Yes No 6. Does the current usage in the area require the addition of special operations to the first engine? Yes No 7. Does the proposed usage of the area require the addition of special operations to the first engine? Yes No 8. Does the Fire Division have sufficient staff resources to provide services to the annexed area based on the current usage									
of the area? 9. Does the Fire Division have sufficient staff resources to provide services to the annexed area based on the proposed usage of the area? Yes No									
10. List the number of additional personnel by rank, needed to provide services to the annexed area based on the current									
usage. 11. List the number of additional personnel by rank, needed to provide services to the annexed area based on the proposed									
usage.									
12. List the amount and type of additional resources needed to provide services to the annexed area based on the current									
usage (e.g.: engine, ladder, rescue, medic, boat, etc.)									
13. List the amount and type of additional resources needed to provide services to the annexed area based on the proposed									
usage (e.g.: fire station, engine, ladder, rescue, medic, boat, etc.)									
Response Table and Questions		Phone No.: 645-6422							
Lt. Art Wiley W028 05/16/05				Email: awiley@columbus.gov					
Rank, Name, ID No., Date				Fax: 645-4766					
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Needs Assessment Questions 6-13 completed by:

Rank, Name, ID No., Date

Phone No.: Email:

Fax: