

JEFFERSON COUNTY DEPARTMENT OF HEALTH

1400 SIXTH AVENUE, SOUTH • P.O. BOX 2648 • BIRMINGHAM, ALABAMA 35202 • 205/930-1230

☐ Preliminary ☐ Final ☐ Combined Subdivision Water Supply and Sewage Disposal Application

Part I							
Subdivision			Sec	т	_ R		
Sponsor/Developer	Phone						
Mailing Address							
Proposal: AcresLots							
Minimum Lot Size Maximum Bedrooms							
Adjacent Acres Owned/Controlled by Sponso	or/Developer						
I have received a copy of and will develop according to	the Jefferson County Board	of Health Onsite Sewage Dis	posal and Subdiv	vision Regulat	ions.		
Signature of Sponsor/DeveloperDate							
Water Supply							
Proposed Source:	tem		☐ Individua	al (Well)			
If a public system is to be used, give the following inform							
Contours at proper datum or the correction							
2. The overflow elevation of water tank servi	=						
3. The size transmission line serving the sub							
4. Layout of the distribution system within the5. Letter of agreement between the developed		evetem approving the r	roposal				
Distance to nearest public main	·		•				
Total cost of connection to public water \$		·					
Cost of individual supply per lot \$ Engineer's Comments:							
geo. e Commone.							
Sewage Disposal							
Proposed System: ☐ Individual System	☐ Public Sewer	☐ Subdivision Syste	em				
Distance to nearest public sewer	Size	Name of treatme	ent plant				
Total cost of connection to public sewer \$		Cost per lot \$					
Total cost of installing subdivision system \$		Cost per lot \$					
Type of individual system proposed		Cost per lot \$					
Engineer's Comments:							
All materials are being submitted in triplicate. thereto are complete, true and correct to the be	• •		e above report	and all atta	chment		
Name	Alabama	Alabama Reg. #					
Mailing Address							
Signature of Engineer		Date					

Jefferson County Department of Health

Part II					
☐ Approved	☐ Disapproved				
Our recommenda	ation concerning this	application is bas	sed on the follow	ving conditions:	
Signatu	ire		[Date	