





March 15, 2013

Secretary, PA Public Utility Commission Keystone Building, 2nd Floor 400 North St. Harrisburg, PA 17120

RE: 2013 Pipeline Operator Annual Registration Form Access MLP Operating, L.L.C.

Dear Sir or Madam,

Please find enclosed the 2013 Pipeline Operator Annual Registration Form for Access MLP Operating, L.L.C. This company was previously Chesapeake Midstream Operating, L.L.C., but became Access MLP Operating, L.L.C. on January 1, 2013.

If you have any questions or require further information please contact me at (405) 935-8187 or lauren.tallon@accessmidstream.com.

Sincerely,

lauren tallon

Analyst - Pipeline Safety

			Total Class 1 T	ransmission & Distribu	tion PA miles: _	1.5 mi.
		Total Class 2, 3	& 4 Gathering, T	ransmission & Distribu	tion PA miles: _	17.3 mi.
				Total Hazardou	s Lines PA miles	s: <u>0 mi.</u>
				Registration -	Calendar Year _	2013
				Docket No	A-2012-229	2302
		Pennsylvani	a Pipeline On	erator Annual Regis	tration Form	
1	Annlie	cant (Registrant) Full Na	-	orator Amilaar Regio		
••						
	5524	ss MLP Operating, L				
2.	assoc	of Pipelines and/or iated with the following tall that apply)	Facilities. Pip	elines and/or facilities es and transport the foll	covered by the covere	his form are commodities:
	_	Gas Distribution Natural Gas Propane Gas				
	✓	Gas Transmission ✓ Natural Gas _ Propane Gas _ Other Gas	Define:		-	
	\checkmark	Gas Gathering				
	_	Hazardous Liquid				
	_	Other	Define:		_	
3.	Main I	Mailing Address: P.O.	Box 18355			
		Oklah	noma City, OK 7	3154-0355		
4.	Physic	cal Address (if applicab				
••	,	out reactions (it applieds)		City, OK 73105		
_				Oity, Oit 73103		
		OT Operator ID Number				
6.	PA L8	I Propane Registration	Number (if appli	cable):		
7.	Regul	atory Contact Informati	on:			
Na	me: D	on McCoy		Email Address:	don.mccoy@acc	essmidstream.com
Ad	dress:	P.O. Box 18355		Telephone No.:	405-935-4467	7
		Oklahoma City, OK	73154-0355			
8.	Asses	sment Contact Informa	tion:			
Na	me: D	on McCoy		Email Address:	don.mccoy@acc	essmidstream.com
	-	P.O. Box 18355			405-935-4467	
		S 				

9. Federal EIN Number: <u>27-0870752</u>	
10. Pipeline Emergency (PEMA) Contact Informat	ion:
Name: Access Pipeline Control Center	Email Address: pipelinecontrol@accessmidstream.com
Address: P.O. Box 18355	Telephone No. : 1-855-427-2875
Oklahoma City, OK 73154-0355	_
11. Attorney (if applicable):	
Name: Michael McCann	Email Address: michael.mccan@accessmidstream.com
Address: P.O. Box 1835	Telephone No.: 405-935-2601
Oklahoma City, OK 73154-0355	
	_
12. Operational Information. (Attach additional st	heets as necessary)
 For each Pennsylvania gas or hazardous liquids possible. December 31st of the prior year, by class and by pipeline operators must also indicate the mileage Mileage should be reported for each individual pipeline. 	pipeline, provide the in-state mileage in operation as of county on the appropriate Attachment. Natural gas of Class 1 pipeline serving unconventional wells.
total of Pennsylvania pipeline mileage in operatio	icate, on the top right corner of page one of this form the n as of December 31 st of the prior year for all Class 1 4 gathering, transmission and distribution Pennsylvania, as applicable.
 Complete Attachment "C" by providing the countr the prior calendar year in Pennsylvania for the ex hazardous liquids. 	ry of manufacture for all tubular steel products installed in coloration, gathering, or transportation of natural gas or
13. Filing Fee: \$250, payable to the "Commonwealt	h of Pennsylvania" (or ePay if eFiled).
Fee Exemptions (please indicate if either exen	nption applies):
[] Propane Distributor registered with PA L&I	[] Borough
14. Verification. I hereby state that the information is knowledge, information and belief. I understand penalties of 18 Pa. C.S.§ 4904 (relating to unswo	that the statements herein are made subject to the
Don McCoy	Dance for Co
Print Name	Signature
Director - Pipeline Safety	3/15/2013
Title	Date

Natural Gas Pipeline County Location and Mileage

34. Juniata	33. Jefferson	32. Indiana	31. Huntingdon	30. Greene	29. Fulton	28. Franklin	27. Forest	26. Fayette	25. Erie	24. Elk	23. Delaware	22. Dauphin	21. Cumberland	20. Crawford	19. Columbia	18. Clinton	17. Clearfield	16. Clarion	15. Chester	14. Centre	13. Carbon	12. Cameron	11. Cambria	10. Butler	9. Bucks	8. Bradford	7. Blair	6. Berks	Bedford	4. Beaver	3. Armstrong	2. Allegheny	1. Adams	County	Calendar Year: 2012
					Y			2																										Number of Farm Taps	: 2012
								18.2																										Class 1 Gathering (Conventional)	
				0.6								,														137.9				3.6				Class 1 Gathering (Unconventional)	
																										1.5								Class 1 Transmission & Distribution	
																										13.2								Class 2 Gathering Transmission & Distribution	
								0.2																										Class 3 Gathering Transmission & Distribution	
																																		Class 4 Gathering Transmission & Distribution	
								0.2																		14.7								Total Class 1 T&D + Class 2+3+4 G,T&D	
Totals:	67. York	66. Wyoming	65. Westmoreland	64. Wayne	63. Washington	62. Warren	61. Venango	60. Union	59. Tioga	58. Susquehanna	57. Sullivan	56. Somerset	55. Snyder	54. Schuylkill	53. Potter	52. Pike	51. Philadelphia	50. Perry	49. Northumberland	48. Northampton	47. Montour	46. Montgomery	45. Monroe	44. Mifflin	43. Mercer	42. McKean	41. Lycoming	40. Luzerne	39. Lehigh	38. Lebanon	37. Lawrence	36. Lancaster	35. Lackawanna	County	
2																									I									Number of Farm Taps	
21.4												3.2																						Class 1 Gathering (Conventional)	
188.7		2.8								43.8																								Class 1 Gathering (Unconventional)	
1.5																																		Class 1 Transmission & Distribution	
15.6										2.4																								Class 2 Gathering Transmission & Distribution	
0.2																																		Class 3 Gathering Transmission & Distribution	
0.0																		-																Class 4 Gathering Transmission & Distribution	
17.3										2.4																								Total Class 1 T&D + Class 2+3+4 G,T&D	

Country of Manufacture

Access MLP Operating, LLC Length of tubular steel products Material Test Report (vesino)											Year:	Pipeline Operator:
	Greece	Great Britain	Korea	Germany	Japan	Czech Republic	Mexico	Canada	United States of America	Country of Manufacture	2012	Access MLP Operating, LLC
Material Test Report (yes/no). Yes Yes Yes Yes Yes Yes Yes Ye	10,485 ft.	12,918 ft.	374,217 ft.	2,941 ft.	81,141 ft.	203 ft.	134,607 ft.	1,512 ft.	768,221 ft.	Length of tubular steel products		
	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Material Test Report (yes/no)		