# **Common Carrier Pipeline**

# **ANNUAL REPORT**

For Year Ending December 31, 2014

**OF** 

**Phillips 66 Pipeline LLC** 

to

THE PUBLIC SERVICE COMMISSION

OF THE STATE OF MONTANA

Dept. Use Only

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Received		
Date		
Ву		

#### **INSTRUCTIONS**

Section 69-13-301, MCA, Requirements in ARM 38.7.102, <u>Rule II: ANNUAL REPORTS</u> (1) Each Intrastate Common Carrier Pipeline Company shall file with the Commission, at its office in Helena, MT an annual report for each calendar year. This Report shall be filed not later than the 30th day of April next following the year for which the report is made. The report shall show the names of officers, directors and the residences of each; amount of capital stock and bonded indebtedness outstanding; capital investment with additional investments made during the year; assets and liabilities; revenues and expenditures; depreciation; statistical data as to petroleum delivered and lost during transportation (as it relates to Montana).

(2)... The above stated ARM 38.7.102 may be fulfilled by submission of Federal Energy Regulatory Commission (FERC) Form 6 Annual Report of oil pipeline companies, supplemented by such other forms as the Commission may prescribe. The supplemental forms shall be duly verified under oath by an officer of the company.

# **OPERATING PROPERTY**

# For Year 2014

	Sys	tem	Montana		
	Bal Begin Year	Bal End Year	Bal Beg Year	Bal End Year	
GATHERING LINES					
Land	471,605	471,605	0	0	
Right of Way	2,666,444	2,665,352	65,667	65,667	
Line Pipe	17,866,225	18,495,810	0	0	
Line Pipe Fittings	8,278,550	13,511,882	0	0	
Pipeline Construction	25,130,171	25,338,492	23,261	23,261	
Buildings	2,485,711	2,805,158	0	0	
Boilers	0	0	0	0	
Pumping Equipment	4,505,103	6,820,547	0	0	
Machine Tools & Machinery	863,412	863,412	0	0	
Other Station Equipment	31,711,713	38,273,674	0	0	
Oil Tanks	18,317,627	18,653,344	0	0	
Delivery Facilities	695,413	5,458,983	0	0	
Communication Systems	680,425	2,707,501	0	0	
Office Furniture and Equipment	188,461	273,165	0	0	
Vehicles & Other Work Equipment	177,789	248,192	0	0	
Other Property	2,194	2,194	0	0	
Asset Retirement Costs for Gathering Lines	0	0	0	0	
TOTAL	114,040,843	136,589,311	88,928	88,928	
TRUNK LINES					
l and	4,184,292	3,294,953	645,029	645,029	
	19,508,131	29,318,519	747,023	747,023	
Right of Way	184,650,274	194,194,519	24,101,195	29,929,590	
Line Pipe	71,432,770	69,222,905	12,543,043	13,656,161	
Line Pipe Fittings Pipeline Construction	339,374,900	312,608,794	48,167,957	50,266,519	
Ruildings	23,204,722	17,310,756	3,607,461	3,607,461	
Buildings	1,155,942	1,136,119	3,007,401	3,007,401	
BoilersPumping Equipment	40,309,306	37,506,691	13,638,700	13,717,257	
Machine Tools & Machinery	570,297	424,461	200,055	200,055	
Other Station Equipment	157,365,893	145,167,826	39,979,282	39,962,846	
Oil Tanks	75,515,709	41,642,820	6,317,613	6,317,613	
Oil Tanks Delivery Facilities	72,808,761	19,964,156	698,709	698,709	
Communication Systems	13,031,125	12,667,414	135,231	135,231	
Office Furniture and Equipment	22,989,466	25,581,656	92,873	255,392	
Vehicles & Other Work Equipment	9,699,807	7,634,646	39,437	57,093	
Other Property	651,122	651,122	134,393	134,393	
Asset Retirement Costs for Trunk Lines	9,023,390	7,376,047	10 1,000	101,000	
TOTAL	1,045,475,907	925,703,404	151,048,001	160,330,372	
	1,010,170,007	020,700,101	101,010,001	100,000,012	
GENERAL					
Land	1,725	1,725			
Buildings	23,944	23,944			
Machine Tools & Machinery	26,377	26,377			
Communications Systems	0	0			
Office Furniture	1,341,118	1,341,118			
Vehicles & Other Work Equipment	(1,825)	(1,825)			
Other Properties	1,324,961	1,324,961			
Asset Retirement Costs for General Property	0	0			
Construction Work in Progress	93,470,887	100,695,135	4,388,354	27,034,616	
TOTAL	96,187,187	103,411,435	4,388,354	27,034,616	
GRAND TOTAL	1,255,703,937	1,165,704,150	155,525,283	187,453,916	

# **NON-OPERATING PROPERTY**

# As of December 31, 2014

(Include only the Noncarrier Property which is included on the Balance Sheet)

	Date	Book Cost	Market Value	
Name & Description of Property	Included as	Close of	Close of	Remarks
held at close of year	Noncarrier	Year	Year	
Pipeline at Mt. Vernon/Belle, Missouri	12/31/1977	1,826,702		
East St. Louis Tankage #6813, Cahokia, Illinois	11/30/2012	0		
Paola Tankage #4901, Paola, Kansas	3/1/2012	0		
Noncarrier Terminal owned by Phillips 66 Pipeline LLC				
St. Louis Terminal, St. Louis, MO		0		
Rack Terminals moved to Noncarrier in 2002				
LaJunta Terminal, LaJunta, Colorado	1/1/2002	2,232,794		
Denver Terminal, Denver, Colorado	1/1/2002	30,060,158		
Kansas City Terminal, Kansas City, Missouri	1/1/2002	0		
Jefferson City Terminal, Jefferson City, Missouri	1/1/2002	0		
St. Louis Terminal, St. Louis, Missouri	1/1/2002	0		
Wichita Terminal, Wichita, Kansas	1/1/2002	0		
SCADA	12/31/2011	12,172,528		
New Sweeny Area Office, Sweeny, Texas	12/31/2014	1,010,785		
Seaway Pipeline, Galena Park, Texas (inactive)	12/31/2014	11,700,000		
Minor Items, Less than \$1,000,000		2,532,087		
		_,,,,,		
				_
TOTAL		61,535,054		

# **INCOME ACCOUNT**

# **MONTANA**

# As of December 31, 2014

	This Year	Last Year
OPERATING REVENUES		
Pipeline Operating Revenues	39,528,721	31,969,690
Other Earnings from Operations	0	0
Total Operating Revenues	39,528,721	31,969,690
OPERATING EXPENSES		
Pipeline Trans. & Other Oper. Expenses	15,589,597	7,174,534
Rental Expense	2,179,785	2,003,651
General Expense	81,694	4,332,495
Total	17,851,077	13,510,680
Depreciation		2,996,002
Taxes, Federal Excluded		3,248,509
Federal Taxes	0	20,520,951
Total Operating Expenses	25,473,259	40,276,142
Not Operating Expenses	14,055,462	(8,306,452)
Net Operating Expenses	943,561	478,304
Non-Operating Revenues (Net) Gross Income	14,999,023	(7,828,148)
		(1,020,110)
DEDUCTIONS FROM GROSS INCOME		
Interest on Funded Debt		
Interest on Other Debt		
Other Deductions		
Total	0	0
Net Income	14,999,023	(7,828,148)
DISPOSITION OF NET INCOME	   Not Allocated A	Among States
Dividends		
Surplus or Deficit for Year	····	
Surplus or Deficit Beginning of Year	····	
Adjustments During Year		
Surplus or Deficit at Close of Year		

# **ALLOCATION INFORMATION**

# **PHILLIPS 66 PIPELINE LLC**

# As of December 31, 2014

	BASIC DATA	SYSTEM	MONTANA	BALANCE OF SYSTEM
INVESTME	NT			
	Lines of Pipe	\$1,065,009,015	\$160,419,300	\$904,589,715
	Other (included CWIP, M & S)	\$100,695,135	\$27,034,616	\$73,660,519
USE	Barrel Miles	41,516,961,635	5,735,977,654	35,780,983,981
TERMINAL	Originating Barrels	377,219,316	7,555,302	369,664,014
	Terminating Barrels	381,485,553	26,331,997	355,153,556
MILES	Pipe	5,137	959	4,178

NOTES:

# PROPERTIES IN MONTANA PURCHASED OR SOLD DURING THE YEAR 2014

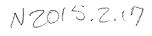
TYPE LOCATION PURCHASE OR SALES PRICE

No acquisitions or dispositions of properties in Montana

# **AFFIDAVIT**

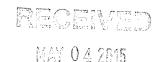
STATE OF OKLAHOMA	.)
County of WASHINGTON	) ss .)
from the original books, papers and records of Ye same, and declare the same to be a complete and respect to each and every matter ant thing set for	going return and any accompanying schedules have been prepared llowstone Pipe Line Company, that I have carefully examined the discorrect statement of the business and affairs of the said company in the the best of my knowledge and belief, and I further say that no arnings or receipts herein set forth, except those shown in the foregoing
	Cow W Castlele (Signature)
	Carl W Castleberry Coordinator, Regulatory Reporting (Official Title)
SUBSCRIBED AND SWORN to before me at	Bartlesville, Oklahoma
this 30 H day of April	2015 LiDonna Militer
LADONNA MILLER NOTARY PUBLIC STATE OF OKLAHOMA MY COMMISSION EXPIRES: 6-19-12 COMMISSION #06005952	(Notary Public)
	Lie Donna Miller
	(Name printed or typed)
	My Commission Expires 6 19-12

Check appropriate box:
An Initial (Original) Submission
Resubmission No



Form 6 Approved OMB No.1902-0022 (Expires 10/31/2016)

Form 6-Q Approved OMB No.1902-0206 (Expires 06/30/2016)



MONT. P.S. CORRESSION



# FERC Financial Report FERC Form No. 6: ANNUAL REPORT OF OIL PIPELINE COMPANIES and Supplemental Form 6-Q: Quarterly Financial Report

(Formerly ICC Form P)

These reports are mandatory under the Interstate Commerce Act, Sections 20 and 18 CFR Parts 357.2 and 357.4. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider this report to be of a confidential nature.

**Exact Legal Name of Respondent (Company)** 

Phillips 66 Pipeline LLC

Year/Period of Report

End of

2014/Q4

### INSTRUCTIONS FOR FILING FERC FORMS 6 AND 6-Q GENERAL INFORMATION

#### I. Purpose

The FERC Form No. 6 (FERC Form 6) is an annual regulatory reporting requirement (18 C.F.R. § 357.2). The FERC Form No. 6-Q (FERC Form 6-Q) is a quarterly regulatory reporting requirement (18 C.F.R. §357.4). These reports are designed to collect both financial and operational informational from oil pipeline companies subject to the jurisdiction of the Federal Energy Regulatory Commission. These reports are also considered to be non-confidential public use forms.

#### II. Who Must File

- (a) Each oil pipeline carrier whose annual jurisdictional operating revenues has been \$500,000 or more for each of the three previous calendar years must file FERC Form 6 (18 C.F.R. § 357.2 (a)). Oil pipeline carriers submitting FERC Form 6 must submit FERC Form 6-Q (18 C.F.R. § 357.4(a)). Newly established entities must use projected data to determine whether FERC Form No. 6 must be filed.
- (b) Oil pipeline carriers exempt from filing FERC Form 6 whose annual jurisdictional operating revenues have been more than \$350,000 but less than \$500,000 for each of the three previous calendar years must prepare and file page 301, "Operating Revenue Accounts (Account 600), and page 700, "Annual cost of Service Based Analysis Schedule," of FERC Form 6. When submitting pages 301 and 700, each exempt oil pipeline carrier must include page 1 of the FERC Form 6, the Identification and Attestation schedules (18 C.F.R. § 357.2 (a)(2)).
- (c) Oil pipeline carriers exempt from filing FERC Form 6 and pages 301 and whose annual jurisdictional operating revenues were \$350,000 or less for each of the three previous calendar years must prepare and file page 700, "Annual Cost of Service Based Analysis Schedule," of FERC Form 6. When submitting page 700, each exempt oil pipeline carrier must include page 1 of FERC Form 6, the Identification and Attestation schedule (18 C.F.R. § 357.2 (a)(3)).

#### III. What and Where to Submit

- (a) Submit FERC Form 6 and 6-Q electronically through the forms submission software available at http://www.ferc.gov/docs-filing/eforms/form-6/elec-subm-soft.asp. Retain one copy of this report for your files.
- (b) The Corporate Officer Certification must be submitted electronically as part of FERC Form 6 and 6-Q filings.
- (c) Indicate by checking the appropriate box on Page 3, List of Schedules, if the Annual Report to Stockholders will be submitted, or if no Annual Report to Stockholders has been prepared.

(d) Submit immediately upon publication, by either eFiling or mail, two (2) copies of the latest Annual Report to Stockholders to the Secretary of the Commission at:

Secretary of the Commission Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

- (e) Filers are encouraged to file their Annual Report to Stockholders using eFiling at http://www.ferc.gov/docs-filing/efiling.asp.To further that effort, a new selection, "Annual Report to Stockholders," has been added to the dropdown "pick list" from which companies must choose when eFiling. Further instructions are posted to the Commission's website at <a href="http://www.ferc.gov/help/how-to.asp">http://www.ferc.gov/help/how-to.asp</a>.
- (f) Federal, State and Local Governments and other authorized users may obtain additional blank copies of FERC Forms 6 and 6-Q free of charge from http://www.ferc.gov/docs-filing/eforms.asp#6 and http://www.ferc.gov/docs-filing/eforms.asp#6Q.

#### IV. When to Submit

FERC Forms must be filed by the following schedule:

- (a) FERC Form 6 for each year ending December 31 must be filed by April 18th of the following year (18C.F.R. § 357.2), and
- (b) FERC Form 6-Q for each calendar quarter must be filed within 70 days after the end of the reporting quarter (18 C.F.R. § 357.4).

#### V. Where to Send Comments on Public Reporting Burden

- (a) The public reporting burden for the FERC Form 6 is estimated to average 186 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. The public reporting burden for the FERC Form 6-Q is estimated to average 150 hours per response. Send comments regarding these burden estimates or any aspect of these information collections, including suggestions for reducing this burden, to the Federal Energy Regulatory Commission, at *DataClearance@FERC.gov*, or to 888 First Street, NE, Washington DC 20426 (Attention: Information Clearance Officer); and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503 (Attention: Desk Officer for the Federal Energy Regulatory Commission). For security reasons, comments should be sent by e-mail to OMB at *oira submission@omb.eop.gov*.
- (b) You shall not be penalized for failure to respond to this collection of information unless the collection of information displays a valid OMB control number.

#### **GENERAL INSTRUCTIONS**

- I. Prepare these reports in conformity with the Uniform System of Accounts (18 C.F.R. Part 352) (USofA). Interpret all accounting words and phrases in accordance with the USofA.
- II. Enter in whole numbers (dollars) only, except where otherwise noted. Enter cents for averages where cents are important. The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support. When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting period, and use for income statement accounts the current year's amounts. Quarterly reporting should be consistent with the previous year's reporting.
- III. Complete each question fully and accurately, even if it has been answered in a previous period. Enter the word "None" where it truly and completely states the fact.
- IV. For any page(s) that is not applicable to the Filer, either Enter the words "Not Applicable" on the particular page(s), or Omit the page(s) and enter "NA", "None", or "Not Applicable" in column (d) on the List of Schedules, pages 2 and 3.
- V. Enter the month, day, and year for all dates. Use customary abbreviations. The "Date of Report" at the top of each page is applicable only to resubmissions.
- VI. Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported in the positive. Numbers having a sign that is different from the expected sign should be entered with a negative (-) sign.
- VII. Resubmit any revised FERC Form 6 data via the Internet using the forms submission software only. Please explain the reason for the resubmission in a footnote to the data field.
- VIII. Do not make references to reports of previous periods or to other reports in lieu of required entries, except as specifically authorized.
- **IX.** Whenever (schedule) pages refer to figures from a previous period the figures reported must be based upon those shown by the report of the previous period or an appropriate explanation given as to why different figures were used.

#### **DEFINITIONS**

- 1. Active Corporation A corporation which maintains an organization for operating property or administering its financial affairs.
- 2. Actually Issued For the purposes of this report, capital stock and other securities are considered to be actually issued when sold to a bona fide purchaser for a valuable consideration, and such purchaser holds free from control by the respondent.
- **3.** Actually Outstanding For the purposes of this report, capital stock and other securities actually issued and not reacquired by or for the respondent.
- **4.** Affiliated Companies The situation where one company directly or indirectly controls the other, or where they are subject to a common control.
- 5. Carrier A common carrier by pipeline subject to the Interstate Commerce Act.
- 6. Commission Means the Federal Energy Regulatory Commission.
- 7. Control (including the terms "controlling," "controlled by," and "under common control with") -
- (a) The possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of a company, whether such power is exercised through one or more intermediary companies, or alone, or in conjunction with, or pursuant to an agreement. Also, it is necessary whether such power is established through a majority or minority ownership or voting of securities, common directors, officers or stockholders, voting trusts, holding trusts, associated companies, contract or any other direct or indirect means. When there is doubt about an existence of control in any particular situation, the carrier shall report all pertinent facts to the Commission for determination. (18 CFR 352, Definition 10.)
  - (b) For the purposes of this report, the following are to be considered forms of control:
  - (1) Right through title to securities issued or assumed to exercise the major part of the voting power in the controlled company;
  - (2) Right through agreement of through sources other than title to securities to name the majority of the board of directors, managers, or trustees of the controlled company;
  - (3) Right to foreclose a priority lien upon all or a major part in value of the tangible property of the controlled company;
  - (4) Right to secure control in consequence of advances made for construction of the property of the controlled company. Indirect control is that exercised through an intermediary.
- (c) A leasehold interest in the property of a company is not for the purpose of these accounts to be classed as a form of control over the lessor company.

- **8**. Crude Oil Oil in its natural state (including natural gas and other similar natural constituents), not altered, refined, or prepared for use by any process.
- **9.** Inactive Corporation A corporation which has been practically absorbed in a controlling corporation, and which neither operates property nor administers its financial affairs; if it maintains an organization it does so only for the purpose of complying with legal requirements and maintaining title to property or franchises.
- 10. Nominally Issued For the purposes of this report, capital stock and other securities are considered to be nominally issued when certificates are signed and sealed and placed with the proper officer for sale and delivery or are pledged or otherwise placed in some special fund of the respondent.
- 11. Nominally Outstanding For the purposes of this report, those capital stock and other securities reacquired by or for the respondent under such circumstances require them to be considered held alive and not canceled or retired.
- 12. Products Oils that have been refined, altered, or processed for use, such as fuel oil and gasoline.
- **13.** Undivided Joint Interest Pipeline Physical pipeline property owned in undivided joint interest by more than one person/entity.
- **14.** Undivided Joint Interest Property Carrier property owned as part of an undivided joint interest pipeline.

#### **EXCERPTS FROM THE LAW**

#### Interstate Commerce Act, Part I

#### Section 20

- (1) The Commission is hereby authorized to require annual, periodical, or special reports from carriers, lessors, \* ^ ^ (as defined in this section), to prescribe the manner and form in which such reports shall be made, and to require from such carriers, lessors, \* \* \* \* specific and full, true, and correct answers to all questions upon which the Commission may deem information to be necessary, classify such carriers, lessors, \* \* \* as it may deem proper for any of these purposes. Such annual reports shall give an account of the affairs of the carrier, lessor, \* \* \* in such form and detail as may be prescribed by the Commission.
- (2) Said annual reports shall contain all the required information for the period of twelve months ending on the 31st day of December in each year, unless the Commission shall specify a different date, and shall be made out under oath and filed with the Commission at its office in Washington within three months after the close of the year for which report is made, unless additional time be granted in any case by the Commission.

#### **GENERAL PENALTIES**

#### Section 20

- (7)(b) Any person who shall knowingly and willfully make, cause to be made, or participate in the making of any false entry in any annual or other report required under this section to be filed, 1.1.1 or shall knowingly or willfully file with the Commission any false report, or other document, shall be deemed guilty of a misdemeanor and shall be subject, upon conviction in any court of the United States of competent jurisdiction to a fine of not more than five thousand dollars or imprisonment for not more than two years, or both such fine and imprisonment: 1.1.7
- (7)(c) Any carrier or lessor, or any officer, agent, employee, or representative thereof, who shall fail to make and file an annual or other report with the Commission within the time fixed by the Commission, or to make specific and full true and correct answer to any question within thirty days from the time it is lawfully required by the Commission so to do, shall forfeit to the United States the sum of one hundred dollars for each and every day it shall continue to be in default with respect thereto.

# FERC FORM NO. 6/6-Q: REPORT OF OIL PIPELINE COMPANIES

		NTIFICATION				
01 Exact Legal Name of Respondent				02 Year/Period	of Report	***************************************
Phillips 66 Pipeline LLC				End of	2014 / Q4	
03 Previous Name and Date of Change (if name changed during y	(ear)					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	caij					
04 Address of Principal Office at End of Year (street, City, State, Zi	p Code)	***************************************				
Pinnacle Westchase Building, 3010 Briarpark Drive, Houston, TX 7	7042					
05 Name of Contact Person		06 Title of Contact Pers				
Carl W. Castleberry		Coordinator, Regulator	y Reporting	9		
07 Address of Contact Person (Street, City, State, Zip Code) 1080-01 AB, 411 South Keeler Avenue, Bartlesville, OK 74003-667	<b>'</b> 0					
08 Telephone of Contact Person, Including Area Code	09 TI	nis Report Is	10 Da	te of Report		
(019) 077 5353	(1		(Mo, E			
(918) 977-5353 (2) A Resubmission  ANNUAL CORPORATE OFFICER CERTIFICATION			ION	11		
The undersigned officer certifies that:	PURAT	E OFFICER CERTIFICAT	ION			
		T				
01 Name Carl L. Brooks		02 Title Vice President				
		1	Data Sico	ed (Mo, Da, Yr)		
03 Signature  Carl L. Brooks			Date Sign 3/31/2015	icu (IVIU, Dd, TI)		
Title 18, U.S.C. 1001, makes it a crime for any person knowingly an fictitious or fraudulent statements as to any matter within its jurisdict		, to make to any Agency (	o, Dopardi	ion of the Office	Cates any reads,	

lips 66 Pipeline LLC (1) X An Original			(Mo, Da, Yr)	Find of 2014/04	
(2				End of <u>2014/Q4</u>	
	edules				
Enter in column (d) the terms "none," "not applica for certain pages.	ıble," or "NA," as ap	opropriate, wh	ere no information or	amounts have been reported	
Title of Schedule		Reference	e Date	Remarks	
(a)			Revised	(d)	
			(c)		
GENERAL CORPORATE INFORMATION A STATEMENTS	ND FINANCIAL				
General Information		101	ED 12-91		
Control Over Respondent		102	REV 12-95	<u> </u>	
Companies Controlled by Respondent		103	NEW 12-95		
Principal General Officers		104	ED 12-91		
Directors		105	REV 12-95	None	
Important Changes During the Year		108-109	REV 12-95		
Comparative Balance Sheet Statement		110-113	REV 12-03		
Income Statement		114	REV 12-03		
Statement of Accumulated Comprehensive Income and He	dging Activities	116	NEW 12-02		
Appropriated Retained Income		118	REV 12-95	None	
Unappropriated Retained Income Statement		119	REV 12-95	None	
Dividend Appropriations of Retained Income		119	REV 12-95	None	
Statement of Cash Flows		120-121	REV 12-95		
Notes to Financial Statements		122-123	REV 12-95		
BALANCE SHEET SUPPORTING SCHEDUL Other Debts)	ES (Assets and				
Receivable From Affiliated Companies		200	REV 12-00		
General Instructions Concerning Schedules 202 thru 205		201	REV 12-95		
Investments in Affiliated Companies		202-203	ED 12-91		
Investments in Common Stocks of Affiliated Companies		204-205	ED 12-91		
Companies Controlled Directly by Respondent Other Than Securities	Through Title of	204-205	ED 12-91		
Instructions for Schedules 212 Thru 214		211	REV 12-03		
Carrier Property		212-213	REV 12-03		
Undivided Joint Interest Property		214-215	REV 12-03		
Accrued Depreciation - Carrier Property		216	REV 12-03		
Accrued Depreciaton - Undivided Joint Interest Property		217	REV 12-03		
Amortization Base and Reserve		218-219	REV 12-03	None	
Noncarrier Property		220	REV 12-00		
Other Deferred Charges		221	REV 12-00		
BALANCE SHEET SUPPORTING SCHEDU	LES (Liabilities				
and Other Credits)					
Payables to Affiliated Companies		225	REV 12-00		
Long Term Debt		226-227	ED 12-00	None	
Analysis of Federal Income and Other Taxes Deferred		230-231	REV 12-00	None	
Capital Stock		250-251	REV 12-95	None	
Capital Stock Changes During the Year		252-253	ED 12-91	None	

Name of Respondent	This Report Is:		Date of Report	Year/Period of Report
Phillips 66 Pipeline LLC	(1) XAn Original (2) A Resubmiss	ion	(Mo, Da, Yr) / /	End of <u>2014/Q4</u>
	List of Schedule			
Enter in column (d) the terms "none," ' for certain pages.			ere no information or	amounts have been reported
Title of Schedu	ıle	Reference	1	Remarks
(a)		Page No (b)	Revised (c)	(d)
Additional Paid-in Capital		254	ED 12-87	None
INCOME ACCOUNT SUPPOR	RTING SCHEDULES			
Operating Revenue Accounts		301	REV 12-00	
Operating Expense Accounts		302-303	REV 12-00	
Pipeline Taxes		305	ED 12-87	
Income from Noncarrier Property		335	ED 12-91	
Interest and Dividend Income		336	REV 12-95	
Miscellaneous Items in Income and Retained In	ncome Accounts for the Year	337	ED 12-96	
Payments for Services Rendered by Other Tha	in Employees	351	REV 12-95	None
PLANT STATISTIC	AL DATA			
Statistics of Operations		600-601	REV 12-00	
Miles of Pipeline Operated at End of Year		602-603	REV 12-00	
Footnotes		604	ED 12-91	
Annual Cost of Service Based Analysis Schedu	ule	700	REV 12-00	
Stockholders' Reports (check appropriate box)				
Two copies will be submitted				
No annual report to stockholders	is prepared			
_				
				:

in the "Verification" (p. 1). If the report is made I of the property, state names and facts with prec 2.) For item No. 2, if incorporated under a secrificate of organization; if a reorganization had ate when such receivership or other possessic 3.) For item No. 3, give specific reference to Include all grants of corporate powers by the Urbankruptcy, give court of jurisdiction and dates 4.) For item No. 4, give specific reference to combination of other form was effected during the second size of the property of the prop	also be given uniformly through by receivers, trustees, a comm cision. pecial charter, give date of pas as been effected, give date of re on began. If a partnership, give	rds "The" and "Company" only out the report, notably on the colittee of bondholders, or individu	
1.) For item No. 1, give the exact full name of corporate name. The corporate name should a in the "Verification" (p. 1). If the report is made to of the property, state names and facts with precedure 2.) For item No. 2, if incorporated under a secretificate of organization; if a reorganization had date when such receivership or other possessical.) For item No. 3, give specific reference to include all grants of corporate powers by the Urbankruptcy, give court of jurisdiction and dates 4.) For item No. 4, give specific reference to combination of other form was effected during the corporate powers.	General Information  General Information  of the respondent. Use the worklish be given uniformly through by receivers, trustees, a communision.  pecial charter, give date of passes been effected, give date of recombegan. If a partnership, give	rds "The" and "Company" only vout the report, notably on the colittee of bondholders, or individu	when they are parts of the
corporate name. The corporate name should a in the "Verification" (p. 1). If the report is made I of the property, state names and facts with precedure 2.) For item No. 2, if incorporated under a specificate of organization; if a reorganization had attemption when such receivership or other possessic 3.) For item No. 3, give specific reference to Include all grants of corporate powers by the Unbankruptcy, give court of jurisdiction and dates 4.) For item No. 4, give specific reference to combination of other form was effected during the specific reference to combination of other form was effected during the specific reference to combination of other form was effected during the specific reference to combination of specific reference to combination of other form was effected during the specific reference to combination of the specific reference to combination of other form was effected during the specific reference to combination of the specific reference to combinat	of the respondent. Use the words be given uniformly through by receivers, trustees, a commoision.  pecial charter, give date of pasas been effected, give date of republic began. If a partnership, give	rds "The" and "Company" only out the report, notably on the colittee of bondholders, or individu	
corporate name. The corporate name should a in the "Verification" (p. 1). If the report is made I of the property, state names and facts with precedure 2.) For item No. 2, if incorporated under a specificate of organization; if a reorganization had attemption when such receivership or other possessic 3.) For item No. 3, give specific reference to Include all grants of corporate powers by the Unbankruptcy, give court of jurisdiction and dates 4.) For item No. 4, give specific reference to combination of other form was effected during the specific reference to combination of other form was effected during the specific reference to combination of other form was effected during the specific reference to combination of specific reference to combination of other form was effected during the specific reference to combination of the specific reference to combination of other form was effected during the specific reference to combination of the specific reference to combinat	also be given uniformly through by receivers, trustees, a comm cision. pecial charter, give date of pas as been effected, give date of re on began. If a partnership, give	out the report, notably on the co littee of bondholders, or individu	
of which each company consolidated or merged reference to the charters of each, and to all ampurpose of this report, a merger may be defined merged corporation ceases to exist as a legal ethe merged corporation's obligations. A consolicorporation, which, through the consolidation, a issues its capital stock in exchange for those of completion of which both or all of the consolidation are not classifiable as mergers or consolidation absorbed through ownership or control of their not keep up independent organizations for finantly reason of the original separate incorporation following page.	nited States, or by Canada or of beginning of receivership or of special or general laws under the year, citing chapter and seed or otherwise combined during endments of them. Carefully did as the absorption of one of two entity, its property passing to the idation may be defined as the acquires all of the property of the uniting corporations in ration ting corporations cease to exist is. Cases in which corporations entire capital stock, through leancial purposes), or otherwise, see the special purposes of the capital stock, through leancial purposes), or otherwise, see the special purposes of the capital stock, through leancial purposes), or otherwise, see the special stock is the capital sto	e date of formation and full name younder which organized, citing other foreign country; also, all a strusteeship and of appointment which each consolidation or motion. Specify Government, Stagethe year into the present completing is the year into the present completing corporations by the constitution of two or more existing corporations of two or more existing consuming corporations, assume the sound of the agreement for containing corporations. In a footnote, is have become inactive and has asses of long duration (under whe so that no distinction is made in	eral law, give date of filing or other trust, give also les of present partners. chapter and section. In mendments to charter. It in to freceivers of trustees. erger or te, Territory under the laws pany was organized; give donsolidations. For the other so the absorbed or ation, which assumes all of orporations into a new sell of their obligations, and onsolidations, after explain combinations that we been practically ich the lessor companies so operating or in accounting
Give exact name of pipeline company makir     Phillips 66 Pipeline LLC	ng this report.		
2. Give date of incorporation. 04/20/1923			
General Corporation Law of the State of Delaware	•	the company is organized. If m	ore than one, name all.
General Corporation Law of the State of Delaware  4. If a consolidated or a merged company, nar	me all constituent and all merge	ed companies absorbed during	
General Corporation Law of the State of Delaware  4. If a consolidated or a merged company, nar Not Applicable  5. Give date and authority for each consolidation	me all constituent and all merge	ed companies absorbed during ed during the year.	the year.

Nan	ne of Respondent		eport Is:	Date of Report	Year/Period of Report
1	lips 66 Pipeline LLC		XAn Original A Resubmission	(Mo, Da, Yr) / /	End of 2014/Q4
<u> </u>		(2)	Control Over Respondent	1 1	
orga inter com own 2 by a	.) Report in Column (a) the names and state anizations that indirectly held control (see page mediaries. Report only the names of those of pany organization, report in a footnote the chership.  2.) Report in column (b) the names and state all corporations, partnerships, business trusts, and if control is held by trustees, state in a footnote.	e iii for compani ain of o of incor and sin	rporation of all corporations definition of control) over the sest hat held ultimate control rganization only if there are poration and in column (c) nilar organizations that dire	te respondent at end of you over the respondent. It was not more intermediate the percent of the respondent over the	rear by means of f control is in a holding ry companies in the chain of ndent's voting stock owned respondent at end of year.
	ntained, and the purpose of the trust.				
Line No.	Controlling Company or Main Parent (a)		Direc	nediate or et Parent (b)	Percent Voting Stock Owned (c)
1	Phillips 66, DE		Phillips 66 Company, DE		100.00
2					
3					
5					
6					
7					
8					
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10		-			
11					
13					
14	·				
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19 20					
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30		·····		***************************************	
31					
32					
L					

	Name of Respondent This Report Is: Date of Report Year/Period of Report (1) X An Original (Mo, Da, Yr)										
Philli	ps 66 Pipeline LLC	(1) (2)	X An Original ☐A Resubmission	(NO, Da, 11) / /	End of <u>2014/Q4</u>						
			panies Controlled by Respon	dent							
1	1.) Report in column (a) the names and state of incorporation of all corporations, partnerships, and similar										
orgai	organizations controlled (see page iii for definition of control) directly by respondent at end of year.										
	2.) If control is held jointly with one or more other interests, state the fact in a footnote and name the other interests.										
Line	Name of Company Controled	Percent Voting									
No.	(a)			Business (b)	Stock Owned						
					(c)						
1	Pioneer Investments Corp., DE		Holding Company		50.01						
2			Note on ownership:								
3			Ownership interest is 50.004	15%							
4											
5	66 Pipeline LLC, DE		Holding Company	,	100.00						
6											
7	Phillips Texas Pipeline		Transportation		100.00						
8	Company, Ltd., TX		Note on ownership:								
9			1% Phillips 66 Pipeline LLC								
10			99% 66 Pipeline LLC								
11											
12											
13											
14											
15											
16		· · · · · · · · · · · · · · · · · · ·									
17											
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23											
24	142	***************************************									
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26				——————————————————————————————————————							
27											
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31											
32											

Nam	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
Phill	ips 66 Pipeline LLC	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) / /	End of <u>2014/Q4</u>
		Principal General Officers		
Purc comi and	.) Give the title, name, and address of the phasing, Operating, Construction, Maintenand mittees, who are recognized as in the controtitles, and the location of their offices. If the rdance with the customary acceptance of his	ce, Engineering, Commercial, and lling management of the company duties of an officer extend to more	Traffic. If there are received or of some department of than one department, or	vers, trustees, or of it, also give their names if his duties are not in
Line No.	Title of General Officer (a)	Name of Person Holding Office at End of Year (b)		Office Address (c)
1	President	C. T. Denton	Address 1	
2	Vice President	C. L. Brooks	Address 1	
3	Vice President	A. E. Fairwell	Address 1	
4	Vice President	P. E. Seyler	Address 1	
5	Vice President	D. Santos	Address 1	
6	Vice President & Treasurer	B. R. Wenzel	Address 2	
7	Assistant Treasurer	G. A. Reid	Address 2	
8	Assistant Treasurer	J. A. Vincent	Address 2	······································
9	General Tax Officer	A. L. Miller	Address 2	
10	Tax Adminstration Officer	C. B. Reis	Address 3	
11	Assistant Tax Admin. Officer	M. D. Holder	Address 3	
12	Controller	C. A. Oyolu	Address 2	
13	Secretary	M. L. Riggs	Address 1	
14	Assistant Secretary	E. Fuentes	Address 1	
15	Assistant Secretary	J. M. Garcia	Address 1	
16	Assistant Secretary	K. R. Serwan	Address 1	
17	Assistant Secretary	D. M. Green	Address 1	
18				
19		Address 1:	Address 3:	
20		Pinnacle Westchase	411 South Keel	ler Avenue
21		3010 Briarpark Drive	Bartlesville, OK	74003-6670
22	·	Houston, TX 77042		
23				
24		Address 2:		
25		Reserve at Westchase		
26		3250 Briarpark Drive		
27		Houston, TX 77042		
28				
29				
30				
31				
32				

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Phillips 66 Pipeline LLC	(1) XAn Original (2) A Resubmission	(Mo, Da, Yr) / /	End of <u>2014/Q4</u>
	Important Changes During the Quart		ļ
Give particulars (details) concerning the matter accordance with the inquiries. Each inquiry shanswers an inquiry is given elsewhere in the real.) Changes and important additions to franch franchise rights were acquired. State if no consequence 2.) Acquisition of ownership in other carrier of companies involved, particulars concerning filed if applicable.  3.) Important extension or reduction of carrier ceased and give reference to Commission aution. State briefly the status of any materially in proceedings culminated during the year.  5.) If the important changes during the year restockholders are applicable in every respect and this page.	rs indicated below. Make the statement ould be answered. Enter "none" or "report, make a reference to the schedulise rights: Describe the actual consideration was given.  perations by reorganization, merger, of the transactions, and reference to dain representation, if any was required.  Inportant legal proceedings pending at the elating to the respondent company approach.	ents explicit and precise, not applicable" where apule in which it appears. deration given therefor all or consolidation with others of Commission author dded or relinquished and the end of the year, and opearing in the responde	plicable. If information which and state from whom the er companies: Give names orization and journal entries and date operations began or the results of any such ant's annual report to
THIS PA	GE INTENTIONALLY LEFT BLA	NK SEE PAGE 109	

Name of Respondent	This Report is:	Date of Report	Year of Report						
	(1) X An Original	(Mo, Da, Yr)							
Phillips 66 Pipeline LLC	(2) _ A Resubmission	11	2014/Q4						
Important Changes During the Quarter/Year (continued)									

- 1) None
- 2) None.
- 3) During the first quarter, the following assets were divested:
  - Gold Line refined products system (~681 pipeline miles)
    - Borger, TX to St. Louis, MO refined products pipelines
    - Kansas City, KS rack terminal
    - · East St. Louis, MO rack terminal
    - Jefferson City, MO rack terminal
    - Wichita, KS rack terminal

During the fourth quarter, the following assets were divested, although were not operational at 12/31/2014:

- Eagle Ford gathering system (~6 pipeline miles)
- Cross Channel Connector pipeline (~6 pipeline miles)
- 4) The Company is involved in various litigation arising from the normal operations of its pipeline business. The Company, based on the advice of counsel, believes that any adverse findings with respect to such legal actions will not result in a material effect on the financial position of the Company.
- 5) Not Applicable

Nam	e of Respondent This Report		Date of Report Mo, Da, Yr)	Year/Period of Report
Phill	IOS DO FIDERIRE LLC	Original (I esubmission		End of <u>2014/Q4</u>
	` ' [ ]	e Balance Sheet Statement		
in thi 1.) entri 2.) in sy For i	nstructions covering this schedule, see the text and instructions covering this schedule, see the text and instructions covering this schedule, see the text and insection in this balance sheet should be consistent with those in this balance sheet should be consistent with those in the 30, include depreciation applicable to investment stem property.  Instructions covering this schedule, see the text and instructions covering this schedule, see the text and instructions covering this schedule, see the text and instructions covering this schedule.	oporting schedules on the postructions pertaining to Bathe supporting schedules ctions pertaining to Balance	pages indicated.  Iance Sheet Accounts in to the pages indicated.  Sheet Accounts in the U	he U.S. of A. The
Line No.	Item (a)	Reference Page No. for Annual (b)	Current Year End of Quarter/Year Balance (in dollars) (c)	Prior Year End Balance 12/31 (in dollars) (d)
	CURRENT ASSETS			
1	Cash (10)			
2	Special Deposits (10-5)			***************************************
3	Temporary Investments (11)			
4	Notes Receivable (12)			
5	Receivables from Affiliated Companies (13)	200	74,121,361	60,763,379
6	Accounts Receivable (14)	,	18,483,987	13,258,020
7	Accumulated Provision For Uncollectible Accounts (14-5)			
8	Interest and Dividends Receivable (15)			
9	Oil Inventory (16)			
10	Material and Supplies (17)		2,704,517	2,979,678
11	Prepayment (18)		556,514	895,598
12	Other Current Assets (19)			
13	Deferred Income Tax Assets (19-5)	230-231		
· 14	TOTAL Current Assets (Total of lines 1 thru 13)		95,866,379	77,896,675
	INVESTMENTS AND SPECIAL FUNDS			
	Investments in Affiliated Companies (20):			
15	Stocks	202-203	529,971,576	487,304,987
16	Bonds	202-203		
17	Other Secured Obligations	202-203		
18	Unsecured Notes Investment Advances	202-203		
19 20	Undistributed Earnings from Certain Invest. in Acct. 20	202-203	477,777,097	450 225 400
20	Other Investments (21):	204	411,111,091	450,235,108
21	Stocks			
22	Bonds			
23	Other Secured Obligations			
24	<u> </u>			
25				
26	Sinking and other funds (22)			
27	TOTAL Investment and Special Funds (Total lines 15 thru 20	)	1,007,748,673	937,540,095
	TANGIBLE PROPERTY			***************************************
28	Carrier Property (30)	213 & 215	1,165,704,150	1,255,703,937

Nam	e of Respondent		eport Is:		Date of Report	Ye	ear/Period of Report
Phill	ips 66 Pipeline LLC	(1) <u>[</u>	X An Original A Resubmission		(Mo, Da, Yr) / /	End	d of 2014/Q4
	Con	<del> </del>	e Balance Sheet S			<b></b>	
n thi 1.) entri 2.) n sy For i	nstructions covering this schedule, see the te s balance sheet should be consistent with th For instructions covering this schedule, see the es in this balance sheet should be consistent On line 30, include depreciation applicable to stem property. Instructions covering this schedule, see the te s balance sheet should be consistent with the	ext and it ose in the text to with the investre ext and it	instructions perta ne supporting sol and instructions ose in the suppo ment instructions perta	ining to Bala hedules on the pertaining to rting schedul aining to Bala	ince Sheet Accounts in ne pages indicated. Balance Sheet Accou es on the pages indic ince Sheet Accounts i	ints in the ated.	U.S. of A. The
ine No.	Item (a)		e supporting sol	Reference Page Notes for Annu (b)	ce Current Year E	alance	Prior Year End Balance 12/31 (in dollars) (d)
29	(Less) Accrued Depreciation-Carrier Property	(31)		216 & 2	<u>`</u>	46,478	394,331,34
30	(Less) Accrued Amortization-Carrier Property						
31	Net Carrier Property (Line 28 less 29 and 30)	·			854,0	57,672	861,372,59
32	Operating Oil Supply (33)						
33	Noncarrier Property (34)			220	61,5	35,054	89,609,454
34	(Less) Accrued Depreciation-Noncarrier Prope	erty			14,0	23,158	31,615,34
35	Net Noncarrier Property (Line 33 less 34)				47,5	11,896	57,994,106
36	TOTAL Tangible Property (Total of lines 31, 3	2, and 35	5)		901,5	69,568	919,366,699
	OTHER ASSETS AND DEFERRED CHARGES		W. Village				
37	Organization Costs and Other Intangibles (40)	,					
38	(Less) Accrued Amortization of Intangibles (41	)					
39	Reserved						
40	Miscellaneous Other Assets (43)						
41	Other Deferred Charges (44)			221	1,2	29,329	3,507,563
42	Accumulated Deferred Income Tax Assets (45)			230-23 <sup>-</sup>	1		
43	Derivative Instrument Assets (46)						
44	Derivative Instrument Assets - Hedges (47)						
45	TOTAL Other Assets and Deferred Charges (3	37 thru 44	4)		1,2	29,329	3,507,563

	e of Respondent ips 66 Pipeline LLC	This Report Is: (1) XAn Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
•		(2) A Resubmission	11	End of <u>2014/Q4</u>	
		parative Balance Sheet Statement (	· · · · · · · · · · · · · · · · · · ·		
in th 1.) entri 2.) in sy For i	nstructions covering this schedule, see the text is balance sheet should be consistent with the For instructions covering this schedule, see the sin this balance sheet should be consistent On line 30, include depreciation applicable to stem property.  Instructions covering this schedule, see the text is balance sheet should be consistent with the	se in the supporting schedules or e text and instructions pertaining vith those in the supporting schedules investment t and instructions pertaining to Ba	n the pages indicated.  to Balance Sheet Accountly  fulles on the pages indic  fulles Sheet Accounts in	unts in the U.S. of A. The ated.	
Line No.	Item (a)	Refer Page for Ar	ence Current Year E No. Quarter/Year B nual (in dollars	alance Balance 12/31	
		(b	<u> </u>	(d)	
46	TOTAL Assets (Total of lines 14, 27, 36 and 45		2,006,4	1,938,311,032	
	CURRENT LIABILITIES				
47	Notes Payable (50)				
48	Payables to Affiliated Companies (51)	22		585,823 596,431	
49	Accounts Payable (52)		<u></u>	518,578 30,208,210	
50	Salaries and Wages Payable (53)		20,7	784,925 19,275,968	
51	Interest Payable (54)				
52	Dividends Payable (55)			2000 754	
53	Taxes Payable (56)			010,591 6,308,758	
54	Long-Term Debt - Payable Within One Year (57)	226-		100 609 5 509 271	
55	Other Current Liabilities (58)  Deferred Income Tax Liabilities (59)	220	<del></del>	102,608 5,528,375	
56 57		230-		002,525 61,917,742	
31	TOTAL Current Liabilities (Total of lines 47 thru NONCURRENT LIABILITIES	50)	09,0	002,525 61,917,742	
58	Long-Term Debt - Payable After One Year (60)	226-	227		
59	Unamortized Premium on Long-Term Debt (61)		221		
60	(Less) Unamortized Discount on Long-Term Debt	Or (62)			
61	Other Noncurrent Liabilities (63)	51. (62)	22	267,307 2,999,000	
62	Accumulated Deferred Income Tax Liabilities (64)	230-			
63	Derivative Instrument Liabilities (65)				
64	Derivative Instrument Liabilities - Hedges (66)				
65	Asset Retirement Obligations (67)		38.5	544,772 39,595,460	
66	TOTAL Noncurrent Liabilities (Total of lines 58	hru 65)		312,079 42,594,460	
67	TOTAL Liabilities (Total of lines 57 and 66)	,		314,604 104,512,202	
	STOCKHOLDERS' EQUITY				
68	Capital Stock (70)	25	1,876,9	909,214 1,834,555,889	
69	Premiums on Capital Stock (71)			<u></u>	
70	Capital Stock Subscriptions (72)				
71	Additional Paid-In Capital (73)	25	64		
72	Appropriated Retained Income (74)	11	8		
73	Unappropriated Retained Income (75)	11	9		
74	(Less) Treasury Stock (76)				
75	Accumulated Other Comprehensive Income (77)	11	6 ( 3	09,869) ( 757,059	
76	TOTAL Stockholders' Equity (Total of lines 68	nru 75)	1,876,5	599,345 1,833,798,830	
77	TOTAL Liabilities and Stockholders' Equity (To	al of lines 67 and 76)	2,006,4	1,938,311,03	

		This Report Is:				of Report	Year/Period of Report		
Phi	IIIDS OD FIDEIIHE LLC	1) XAn (	Original esubmission		(Mo,	, Da, Yr) / /	End of	2014/Q4	
_			come Statem	ent					
-	1. Enter in column (c) the year to date operations				nn (d) t	the year to date	onerations for th	e same period	
1	he prior year.	s for the pe	riou, and one	or in colum	iiii (a) i	ine year to date		ie same penou	
	2. Enter in column (e) the operations for the repo	rting guart	er and enter	in column	(f) the	operations for th	e same three m	onth period for	
1	prior year. Do not report Annual data in column				(.,	ope.u		o pooa 10.	
<u> </u>							<b></b>		
Line No.	ltem		Reference Page No. in Annual	Total current date Balan	' 1	Total prior year to date Balance for	Current 3 months ended Quarterly	Prior 3 months ended Quarterly	
110.	(a)		Report	Quarter/	ı	Quarter/Year	only no 4th Quarter	only no 4th Quarter	
			(b)	(c)		(d)	(e)	(f)	
	ORDINARY ITEMS - Carrier Operating Income								
1	Operating Revenues (600)		301	365,	,647,223	385,971,878			
2	(Less) Operating Expenses (610)		302-303	260,	,931,419	280,037,359			
3	Net Carrier Operating Income			104,	,715,804	105,934,519			
	Other Income and Deductions								
4	Income (Net) from Noncarrier Property (620)		335	( 2	257,349)	2,917,428			
5	Interest and Dividend Income (From Investment under Cost Only	) (630)	336	7,	,975,718	44,229,809			
6	Miscellaneous Income (640)		337	6,	,219,248	4,481,391			
7	Unusual or Infrequent Items-Credits (645)								
8	(Less) Interest Expense (650)				126,012	20,656			
9	(Less) Miscellaneous Income Charges (660)		337						
10	(Less) Unusual or Infrequent ItemsDebit (665)								
11	Dividend Income (From Investments under Equity Only)			22,	,101,831	4,926,558			
12	Undistributed Earnings (Losses)		205	27,	,041,797	57,370,957			
13	Equity in Earnings (Losses) of Affiliated Companies (Total line	s 11 and 12)		49,	,143,628	62,297,515			
14	TOTAL Other Income and Deductions (Total lines 4 thru 10	and 13)		62,	,955,233	113,905,487			
15	Ordinary Income before Federal Income Taxes (Line 3 +/-	14)		167,	,671,037	219,840,006			
16	(Less) Income Taxes on Income from Continuing Operations (670	0)							
17	(Less) Provision for Deferred Taxes (671)		230-231						
18	Income (Loss) from Continuing Operations (Total lines 15 t	hru 17)		167,	,671,037	219,840,006			
	Discontinued Operations								
19	Income (Loss) from Operations of Discontinued Segments (675)*								
20	Gain (Loss) on Disposal of Discontinued Segments (676)*								
21	TOTAL Income (Loss) from Discontinued Operations (Lines	s 19 and 20)							
22	Income (Loss) before Extraordinary Items (Total lines 18 ar	nd 21)		167,	,671,037	219,840,006			
	EXTRAORDINARY ITEMS AND ACCOUNT CHANGES								
23	Extraordinary Items Net (Debit) Credit (680)		337						
24	Income Taxes on Extraordinary Items - Debit (Credit) (695)		337						
25	Provision for Deferred Taxes Extraordinary Items (696)		230-231						
26	TOTAL Extraordinary Items (Total lines 23 thru 25)								
27	Cumulative Effect of Changes in Accounting Principles (697)*								
28	TOTAL Extraordinary Items and Accounting Changes (Di (Line 26 + 27)	ebit) Credit							
29	·			167,	671,037	219,840,006			
<del> </del>	* Less applicable income taxes as reported on page	122							
	Less applicable illestric taxes as reported on page	122							

Nam	e of Respondent	This Report Is:	This Report Is: D (1) X An Original (I			Year	ar/Period of Report				
Philli	Phillips 66 Pipeline LLC (1) X An Original (Mo, Da, Yr) End of 2014/Q4 (2) A Resubmission / /										
	Statement of Accumulated Comprehensive Income and Hedging Activities										
1. Re	port in columns (b) (c) (d) and (e) the amounts of				3 / 1011 / 1110						
	, on a net-of-tax basis, where appropriate.										
2. Re	port in columns (f) and (g) the amounts of other	categories of other cash	flow hedges.								
	r each category of hedges that have been accou unts affected and the related amounts in a footno		edges," report the	e							
		Unrealized Gains	Minimum Pen	nsion	Foreign Currer	псу	Other				
Line		and Losses on	liabililty Adjust	tment	Hedges		Adjustments				
No.	Item	available-for-sale	(net amour	nt)							
	<u>, ,                                    </u>	securities									
4	(a)	(b)	(c)		(d)		(e)				
i	Balance of Account 219 at Beginning of Preceding Year		, ,	867,013)							
	Preceding Quarter/Year to Date Reclassifications		( (	007,010)							
	from Account 219 to Net Income			109,954							
3	Preceding Quarter/Year to Date Changes in Fair Value										
4	Total (lines 2 and 3)			109,954							
5	Balance of Account 219 at End of Preceding										
	Quarter/Year		<u> </u>	757,059)							
6	5 5	·····	(	757,059)							
7	Current Quarter/Year to Date Reclassifications from										
	Account 219 to Net Income			447 400							
8 9	5			447,190							
	Total (lines 7 and 8)  Balance of Account 219 at End of Current			447,190							
	Quarter/Year		( :	309,869)							
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	f Respondent 66 Pipeline LLC	This Report Is: (1) X An Origi (2) A Resul	inal	Date of (Mo, Da	Report , Yr)	Year/F End o	Period of Report f 2014/Q4
		(2) A Resul			/ities(continue	d)	
					•		
	Other Cash Flow Hedges	Other Cash Flow Hedges	Totals for e category		Net Income (Carried Forwa		Total Comprehensive
Line No.	[Specify]	[Specify]	items record		from Page 11		Income
NO.	l		Account 1		Line 29)		
4	(f)	(g)	(h)	007.040)	(i)		(j)
2				867,013) 109,954			
3				100,004			
4				109,954			109,95
5				757,059)			
6			(	757,059)			
7				447,190			
9				447,190	167.6	71,037	447,19
10			<del>                                     </del>	309,869)			, -
			25110000000				
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	e of Respondent This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Philli	ips 66 Pipeline LLC (1) A Resubmission	11	End of <u>2014/Q4</u>
	Statement of Cash Flo	)WS	
separ (2) li recon (3) ( activit	Codes to be used: (a) Net Proceeds or Payments; (b) Bonds, debentures and other rately such items as investments, fixed assets, intangibles, etc. information about noncash investing and financing activities must be provided on Pancillation between "Cash and Cash Equivalents at End of Period" with related amour Operating Activities - Other: Include gains and losses pertaining to operating activities should be reported in those activities. Show on Page 122 Notes to the Financia alized) and income taxes paid.	age 122 Notes to the Financial Stants on the Balance Sheet. es only. Gains and losses pertaining	atements. Also provide a
ine No.	Description (See Instructions No. 5 for Explanation of Codes) (a)	Current Quarter/ Amount (b)	/Year Previous Quarter/Year Amount (c)
1	Cash Flow from Operating Activities:	(6)	(0)
2	Net Income	167,67	71,037 219,840,006
3	Noncash Charges (Credits) to Income:		
4	Depreciation	26,09	91,970 24,555,683
5	Amortization		10.100
6 7	Depreciation - Noncarrier  Equity in Undistributed Earnings	2,24	49,198 3,129,666 1,989) (57,493,910)
8	Deferred Income Taxes	( 21,34	1,909) ( 37,493,910)
9	Accretion Expense on Asset Retirement Obligations		
10	Net (Increase) Decrease in Receivables	( 18,58	3,949) ( 27,447,899)
11	Net (Increase) Decrease in Inventory	27	75,161 ( 2,098,853)
12	Net Increase (Decrease) in Payables and Accrued Expenses	25,30	02,402 9,136,050
13 14	Other:		
15	Net (Increase) Decrease in Prepayments & Other Current Assets	33	39,084 ( 312,951)
16	Net (Increase) Decrease in Other Assets & Deferred Charges		78,234 ( 3,264,778)
17			
18			
19			
20			
21	Net Cash Provided by (Used in) Operating Activities  (Total of lines 2 thru 20)	178,08	81,148 166,043,014
23	(Total of lines 2 tillu 20)	170,00	51,146 100,043,014
24	Cash Flows from Investment Activities:		
25	Construction and Acquisition of Plant (including land):		
26	Gross Additions to Carrier Property:	( 114,74	9,926) ( 75,276,491)
27	Gross Additions to Noncarrier Property	( 24,28	(3,617) (10,513,399)
28 29	Other:  Cost of Retirements - Carrier Property	/ /1 00	7 761) / 92 497 257)
30	Cost of Retirements - Carrier Property  Cost of Retirements - Noncarrier Property		(7,761) (82,487,257) 59,555 473,763
31	- Controlled Notice Indiana Property	,0,10	20,000
32			
33			
34		( 135,86	(167,803,384)
35 36			
37			
38			
39	Investments in and Advances to Assoc. and Subsidiary Companies	( 42,66	6,589) 1,650,416
40			
41	Disposition of Investments in (and Advances to)		
42 43			
44			
45			

Name of Respondent Phillips 66 Pipeline LLC			Original		of Report Da, Yr)	Year/Period of Report End of 2014/Q4	
			Resubmission to Grash Flows (cor	tinuad)		·····	<u> 2014/Q4</u>
on Pa of the (5)	investing Activities: Include at Other net cash outfloage 122 Notes to the Financial Statements. Do not edollar amount of leases capitalized with the plant Under "Other" specify significant amounts and ground Enter on Page 122 clarifications and explanations.	w to acquire on thi cost.	other companies. Pro	videa reconci		•	
Line No.	Description (See Instructions No	. 5 for Explan	ation of Codes)		Current Quarter/ Amount (b)	Year	Previous Quarter/Year Amount (c)
46	Loans Made or Purchased						(2)
47	Collections on Loans						
48	Not (losses) Decrease in Decription			-			
50	Net (Increase) Decrease in Receivables  Net (Increase) Decrease in Inventory						
51	Net Increase (Decrease) in Payables and Accr	ued Expense	S				
52	Other:						
53							
54				T			
55 56	Net Cash Provided by (Used in) Investing Activ	/ities					
57	(Total of Lines 34 thru 55)				( 178,528	3,338)	( 166,152,968)
58							
59	Cash Flows from Financing Activities:						
60	Proceeds from Issuance of:  Long-Term Debt (b)			·····			
62	Capital Stock			M			***************************************
63	Other:			_			
64							
65 66	Net Increase in Short-Term Debt (c)						
67	Other:						
68				***************************************	****		
69							
-	Cash Provided by Outside Sources (Total of lines	61 thru 69)					
71 72	Payment for Retirement of:						
73	Long-term Debt (b)						th.
74	Capital Stock						
75	Other:						
76 77	Increase (Decrease) to Equity due to Minimum Pe	ension Liability	/ Adj.		44	7,190	109,954
78	Net Decrease in Short-Term Debt (c)		·				
79							
80	Dividends on Capital Stock						
81	Other:  Net Cash Provided by (Used in) Financing Acti						
82	(Total of lines 70 thru 81)	viues			44	7,190	109,954
84			······································			,	
85	Net Increase (Decrease) in Cash and Cash Eq	uivalents					
86	(Total of Lines 22, 57, and 83)						
87 88	Cash and Cash Equivalents at Beginning of Year						
89	Cach and Cach Equivalents at Deginning of Teal						
90	Cash and Cash Equivalents at End of Year						

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Phillips 66 Pipeline LLC	(1) XAn Original	(Mo, Da, Yr)	End of 2014/Q4
	(2) A Resubmission  Notes to Financial Statem	nonts / /	
	Notes to Financial Statem	nents	***************************************
	es sufficient disclosures so as to make t		
would substantially duplicate the disclos  (2) Disclosures shall be provided where effect on the respondent. Respondent mitems as: accounting principles and practontracts; capitalization including signification business combinations or disposition provided even though a significant chan	events subsequent to the end of the moust include in the notes significant characters; estimates inherent in the preparacent new borrowings or modifications of ons. However where material continger	ost recent year have occurre nges since the most recently ation of the financial stateme f existing financing agreeme ncies exist, the disclosure of	ed which have a material completed year in such nts; status of long-term nts; and changes resulting
(3) Finally, if the notes to the financial st applicable and furnish the data required		-	to the stockholders are
Annual Notes			
(1) Use the space below for important not Earnings for the year, and Statement of providing a subheading for each statem. (2) Furnish details as to any significant of explanation of any action initiated by the material amount, or of a claim for refunction commitments or contingencies will have (3) Furnish details on the accounting for of accounting for them. Include in the defunding for the plans and accumulated (4) Provide an explanation of any significial pipelines by purchase or merger or by p (5) Furnish details on the respondent's accounting for income taxes and give the (6) Provide an explanation of any significial effects, if any, on the respondent's finance.	Cash Flows, or any account therefor. Cent, except where a note is applicable to commitments or contingent assets or liable Internal Revenue Service involving pool of income taxes of a material amount is a material adverse effect upon the finar the respondent's pensions and postretetails a concise breakdown of the effect obligations at year end. Ceant changes in operations during the yearticipating in joint ventures or similar a accounting for income taxes and providue financial statement effects resulting financial rate or other regulatory matters inventures.	Classify the notes according to more than one statement. abilities existing at end of years assible assessments of additinitiated by the respondent. Stancial position or results of optimement benefits and explaints of the various components are activities.  The end of the various components are activities.  The end of the various of any chart of the components of the end of the various of the various the components are an explanation of any chart of the components of the end of the various of the	to each basic statement, ar, including a brief ional income taxes of a State whether such perations of the respondent. any changes in the method on income for the year, ement effects of acquiring oil inges in the methods of
TH	IS PAGE INTENTIONALLY LEFT I	BLANK SEE PAGE 123	

Name of Respondent	This Report is:	Date of Report	Year of Report		
	(1) <u>X</u> An Original	(Mo, Da, Yr)	-		
Phillips 66 Pipeline LLC	(2) _ A Resubmission	11	2014/Q4		
Notes to Financial Statements (continued)					

#### **Basis of Accounting**

Phillips 66 Pipeline LLC (Company) is subject to regulation by the Federal Energy Regulatory Commission (FERC). The accounting policies followed in preparation of these financial statements generally conform to those required by FERC.

#### Participation in a Cash Management Program

The respondent reports on the Balance Sheet and Statement of Cash Flows a zero cash balance due to participation in a cash management program. In accordance with FERC Order 634-A, 68 FR 62004, October 31, 2003 as amended at 69 FR 9045, February 26, 2004, a Cash Management Agreement has been filed with FERC. Cash Management or "money pool" programs typically concentrate affiliates' cash assets in joint accounts for the purpose of providing financial flexibility and lowering the cost of borrowing.

#### **Accounting for Partner Capital**

Phillips 66 Pipeline LLC is organized as a limited liability company ("LLC") company. LLC's are accounted for much the same as are partnerships. LLC's do not have Capital Stock and Retained Income, but rather combine Capital Stock and Undistributed Earnings as Partner Capital.

In the absence of a Partner Capital account in the Uniform System of Accounts, Partner Capital and Undistributed Earnings are captured in FERC Account 70, Capital Stock.

Page 119, Unappropriated Retained Income Statement, is not included in the financial reports provided because there is no balance in Account 75, Unappropriated Retained Income, for which Page 119 supports.

Because Phillips 66 Pipeline LLC, has Partner Capital and does not have Capital Stock, Page 250-251, Capital Stock, and Page 252-253, Capital Stock Changes During the Year, are not included in the financial reports.

#### **Phillips 66 Pipeline Divested Assets Information**

The respondent divested the following assets during the 1st quarter of 2014:

- Gold Line refined products system (~681 pipeline miles)
  - Borger, TX to St. Louis, MO refined products pipelines
  - Kansas Citv. KS rack terminal
  - East St. Louis, MO rack terminal
  - Jefferson City, MO rack terminal
  - Wichita, KS rack terminal

The respondent divested the following assets during the 4th guarter of 2014:

- Eagle Ford gathering system (~6 pipeline miles)
- Cross Channel Connector pipeline (~6 pipeline miles)

	e of Respondent		(1)	Keb	ort is: An Original	(Mo, Da, Yr)		r ear/Pe	riod of Report	
Phill	ps 66 Pipeline LLC		(2)		A Resubmission	/ / /		End of <u>2014/Q4</u>		
	The state of the s				bles from Affiliated Comp	nanies	Ь—			
4 \	1.) Give particulars (details) of the various affiliated company debtors and the character of the transactions involved in the current asset									
	unt No. 13, Receivables from Affilia				iny deptors and the chai	racter of the transactions	invoive	a in the	current asset	
					more For debtors who	see halances were less th	an \$50	0 000 a	single entry	
mav	2.) In column (a), list every item amounting to \$500,000 or more. For debtors whose balances were less than \$500,000, a single entry may be made under a caption "Minor accounts, less than \$500,000."									
	Name of Debtor	,00u110, 10	00 1110	ψ	Description of Assets or o	of Transaction		Balance at End of Year		
Line	(a)				(b)	i iransaction			in dollars)	
No.	(/		(b) (in dollars) (c)							
1	Phillips 66 Company	Transporta	ation, s	hor	t term loans, and services p	provided		56,533,556		
2		•								
3	Phillips 66 Carrier LLC	Services p	rovide	d					15,140,923	
4		•								
	Phillips Texas Pipeline	Services p	rovide	d					1,083,934	
6	Company, Ltd.									
7								<del></del>		
8	P66 Gulf Coast Prop LLC	Services p	rovide	d					630,927	
9						***************************************				
10	Minor accounts, less			**********				***************************************	732,021	
11	than \$500,000.									
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49						1	Γotal		74,121,361	
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GENERAL INSTRUCTIONS CONCERNING SCHEDULES 202 THRU 205
1.) In Schedules 202 thru 205, give particulars (details) of stocks, bonds, notes, advances, and miscellaneous securities of affiliated and nonaffiliated companies held by respondent at end of year specifically as investments; investments made or disposed of during the year; and dividends and interest credited to income. Exclude securities issued or assumed by respondent.
<ul> <li>2.) Classify the investments in the following order by accounts. Show a total for each group.</li> <li>(A) Stocks</li> <li>(B) Bonds (Including U.S. Government Bonds)</li> <li>(C) Other Secured Obligations</li> <li>(D) Unsecured Notes</li> <li>(E) Investment Advances</li> </ul>

Nam	lame of Respondent This Report Is:				Date of Report	Year/Period of Report
Phill	ips 66 Pipeline Ll	LC		(1) XAn Original (2) A Resubmission	(Mo, Da, Yr) / /	End of 2014/Q4
				Investments in Affiliated Compan		
1.) (	Sive particulars	(details) of in	vestments includ	ded in Account Nos. 20, Investmen		es and 22. Sinking and Other
Func	ls.					-
	) Refer to the General Instructions on page 201. Be sure to follow the classification of Investments. Give totals for each class and for ach subclass, and a grand total for each account.					
3.) Ir	idicate in footn	otes the obliga	ation in support o	of which any security is pledged, m	ortgaged, or otherwise e	encumbered, giving names
			etails) of such o	bligations. and other evidences of indebtedne	se. In case obligations o	f the same designation
				ported as "Serially 19 to 19 ". In ma		
				ay be used where necessary due to		,
Line						
No.	Account No.	Class No. (From 201)	Na 	ame of Issuing Comapny and Description Also Lien Reference, If A		Extent of Control (In percent)
	(a)	(b)		(c)	u.y	(d)
1	20	A	Evalorer Bineline	Company		10.88
	20	A	Explorer Pipeline Yellowstone Pipe			46.00
	20	Α	Pioneer Investme			50.01
4	20	Α	Lake Charles Pipe			50.00
5	20	A		e Company (Partnership)		50.00
6 7	20	Α		peline Company, Ltd. cas Pipeline ownership:		1.00
8			1% Phillips 66 P			
9			99% 66 Pipeline			
10						
11 12	20	Α	66 Pipeline LLC			100.00
13			Total			
13   10tal   14   1   1   1   1   1   1   1   1						
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17 18				· · · · · · · · · · · · · · · · · · ·		
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	ne of Respondent lips 66 Pipeline LLC		This Report Is: (1) X An Original		Date of Repo (Mo, Da, Yr)		Year/Period of Report	
-			(2) A Resubmission / / vestments in Affiliated Companies (continued)			End of 2014/Q4		
com cont 6.) I 7.) (	pany listed is controlle rol, give in a footnote If any advances are pl Give particulars (detai	es included in this scheded other than through a names of other parties ledged, give particulars ils) of investments mad	dule are controlled by ractual ownership of sec and particulars (details	espondent, give pass) of control.	ve the percent articulars (deta	ails) in a footnot olumns (f), (g) a	e. In cases of joint and (h). If the cost of	
was	other than cash, desc	cribe the transaction in	r dividends included the a footnote. ties or assumed by res		onsideration g	iven or received	I for such investments	
Line No.	Total Book Value of Investments At End of Year (in dollars) (e) 89,658,723	Book Value of Investments of During Year (in dollars) (f)	INVST. DISP. WRITTEN Book Value (g)	INVST. D WRITT Selling F (h)	OISP. EN	IVIDENDS OR INTEREST Rate (in percent) (i)	DIVIDENDS OR INTEREST Amount Credited to Income (in dollars) 4,823,325	
3	31,244,317						40.500.000	
4 5 6 7	4,218,000 8,603,814 6,964,517						16,500,000 778,506	
8 9 10 11	357,988,180							
12 13 14 15	529,971,576						22,101,831	
16 17 18								
19 20 21 22								
23 24 25								
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Name of Respondent  This Report Is:  Date of Report  Year/Perior  (Mo, Da, Yr)  Phillips 66 Pipplips LLC  This Report Is:  (Mo, Da, Yr)						d of Report		
Phill	ips 66 Pipeline LLC	(1) (2)	户	An Onginal A Resubmission	/ /	En	nd of <u>20</u>	014/Q4
	Invest in Com Stocks of Affiliated			<u> </u>	n other than through Title	to Secur	itios	
	Report below the particulars (details) of all inv					nvestmer	nts in Aff	filiated
	Companies, which qualify for the equity method under instruction 2-2 in the U.S. of A. 2.) Enter in column (c) the amount necessary to retroactively adjust those investments qualifying for the equity method of accounting in							
	enter in column (c) the amount necessary to rdance with instruction 2-2 (c) (11) of the U.S			vely adjust those investme	ents qualifying for the eq	uity metn	od of ac	counting in
acco								
				ng Company and		В		t Beginning of
Line	De	scription		of Security Held				Year
No.				(a)			-	dollars) (b)
								(0)
	Carriers (List specifics for each company)							0
1	Explorer Pipeline Company							13,313,853)
2	Heartland Pipeline Company (Partnership)						$\stackrel{\smile}{-}$	2,882,925)
	Yellowstone Pipe Line Company							13,610,114
4	Phillips Texas Pipeline Company, Ltd. (Partnershi	n)						2,627,354)
5	Thimps rexast ipenite Company, Etc. (Faithersin	Ρ)						0
6	4.00					-+		0
7						-+		0
8							<del></del>	0
								0
9								
10								0
11								
12								0
13	TOTAL						(	5,214,018)
	Noncarriers (Show totals only for each column)							456,296,186
15	TOTAL			···				451,082,168
<u> </u>	COMPANIES CONTROLLED				R THAN THROUGH TITLE	TO SECU		
Line	N	ame of	of Co	ompany Controlled				Sole or
No.				(a)				Joint (b)
								(5)
1	Pioneer Pipe Line Company						Sole	
2	Salt Lake Terminal Company						Sole	
3							<u> </u>	
4				······································			<del>                                     </del>	
5				***************************************			-	
6	Phillips Texas Pipeline Company, Ltd.						Joint	
7					U		†	
8		······································					+	·
9							<del> </del>	
10							<del> </del>	
11							1	
12							+	,
13							<del> </del>	
14							+	
15							+	
16							<del></del>	
17							+	Limiter
18	<u></u>						+	
19							<del></del>	· · · · · · · · · · · · · · · · · · ·
20							+	
ļ				<del></del>				
21								
22							+	
23							+	
24								
1								
1								
1								

	e of Respondent lips 66 Pipeline LLC		eport Is: X An Origina	al		Date of Report Mo, Da, Yr)	Year/Period of Report
FIIII		(2)	A Resubm			11	End of <u>2014/Q4</u>
		tocks of Affiliated Co / C					Securities
	inter in column (d) the share on Enter in column (e) the amort						or acat)
	ate of acquisition. See instruc			n cost over e	quity iii	net assets (equity ove	a Cost)
	The cumulative total of colum			line 19, Sche	dule 11	0.	
	, - ,	Equity in Undistributed	•	ion During Yea	,	ustment for Investments	Balance at End of Year
Line	Qualifying for Equity E  Method	arnings (Losses during	(in	dollars)		Disposed of or Written  Down During Year	(in dollars)
No.	(in dollars)	year in dollars)		(e)		(in dollars)	(g)
	(c)	(d)				` (f)	
	0	0			0	0	
1	0	3,607,624		( 3,725,83	<del></del>	0	(,,
3	0	49,369		( 155,04	<u> </u>	0	
4	0	5,893,041 232,569		( 122,76	0	0	<u> </u>
5	0	0			0	0	\
6	Ö	0			0	0	
7	0	0			0	0	
8	0	0			0	0	
9	0	0			0	0	
10	0	0			0	0	
11	0	0			0	0	<del></del>
12	0	0 700 000		/ 4.000.00	0	0	
13 14	0	9,782,603 21,295,333		( 4,003,63		0	
15	0	31,077,936		( 4,036,14		0	478,123,964
		TROLLED DIRECTLY BY	RESPOND				I AND PROPERTY OF A DAMPAR OF STREET STATE CONTROL OF STREET CONTROL OF STREET
Line	DESCRIP. OF CONTROL	DESC OF CONTR		DESC OF CO			Remarks
No.	Other Parties, if Any, to Joint		i	Extent of C			(f)
	Agreement for Control (c)	(d)		(In perco	ent)		
1	Pioneer Investments Corp.	Through Intermediate	Company	(6)	50.0	1 Phillips 66 Pipeline LLC	C owns 50.0045%
2	Pioneer Investments Corp.	Through Intermediate	Company		50.0	of Pioneer Investments	Corp.,
3						which owns Pioneer Pi	·
4						Salt Lake Terminal Co	mpany
5	l				0.00		
6	66 Pipeline LLC	Through Wholly Owne	d			Phillips Texas Pipeline Texas Limited Partners	
7 8						Phillips 66 Pipeline LLC	•
9						66 Pipeline LLC.	- unu
10					0.00		
11					0.00		
12					0.00		
13					0.00		
14					0.00		
15					0.00		
16 17					0.00		
18					0.00		
19					0.00		
20			www.		0.00		****
21					0.00		
22					0.00		
23					0.00		
24					0.00	)	

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## **INSTRUCTIONS FOR SCHEDULES 212-213**

- 1.) Give an analysis of changes during the year in Account No. 30, Carrier Property, by carrier property accounts, excluding investments in undivided joint interest property reported on pages 214 and 215. The total carrier property reported on page 213 (column i, line 44) and the total undivided joint interest property reported on all pages 215 (column i, line 44) should represent all carrier property owned by the reporting entity at year end.
- 2.) Enter in column (c) the cost of newly constructed property, additions, and improvements made to existing property. Include amounts distributed to carrier property accounts during the year which were previously charged to Account No. 187, Construction Work in Progress. In column (d) enter expenditures for existing pipeline property purchased or otherwise acquired. Enter in column (e) property sold, abandoned, or otherwise retired during the year. This will generally be a positive number, so that the calculation in column (f) works properly.
- If pipeline operating property was acquired from or sold to some other company during the year, footnote the acquisition

- or sale if it exceeded \$250,000. Include the following in the footnote: the name of the company the property was acquired from or sold to, the mileage acquired or sold, and the date of acquisition or sale. Include termini, the original cost of property acquired from an affiliate or other common carrier (see Instruction 3-1, Property acquired, Instructions for Carrier Property Accounts in Uniform System of Accounts), and the cost of the property to the respondent. Also give the amount debited or credited to each company account representing such property acquired or disposed of.
- 4.) Enter in column (g) for each account the net of all other accounting adjustments, transfers, and clearances applicable to prior years' accounting.
- Explain fully each adjustment, clearance, or transfer in excess of \$500,000 in a footnote. Explain transfers to or from Account No. 34, Noncarrier Property, in Schedule 219.
- 6.) Indicate in parenthesis any entry in columns (f), (g), or (h) which represents an excess of credits over debits.

## **INSTRUCTIONS FOR SCHEDULES 214-215**

- 1.) Give an analysis of changes during the year in Account No. 30, Carrier Property, by carrier property accounts, for investments in undivided joint interest property. The respondent will only report its portion of the carrier property of any undivided joint interest pipeline in which it has an interest. If the respondent owns an interest in multiple undivided joint interest pipelines, prepare and submit a separate schedule 214-215 for each undivided joint interest pipeline in which it has an interest. If multiple schedules 214-215 are submitted, number all schedules subsequent to the first with a number and letter page designator (For example ... 214, 215; 214a, 215a; 214b, 215b; etc...).
- 2.) Enter in column (c) the cost of newly constructed property, additions, and improvements made to existing property. Include amounts distributed to carrier property accounts during the year which were previously charged to Account No. 187, Construction Work in Progress. In column (d) enter expenditures for existing pipeline property purchased or otherwise acquired. Enter in column (e)
  - property sold, abandoned, or otherwise retired during the year. This will generally be a positive number so that the calculation in column (f) works properly.
- 3.) If pipeline operating property was acquired from or sold to some other

- company during the year, footnote the acquisition or sale if it exceeded \$250,000. Include the following in the footnote: the name of the company the property was acquired from or sold to, the mileage acquired or sold, and the date of acquisition or sale. Include termini, the original cost of property acquired from an affiliate or other common carrier (see Instruction 3-1, Property acquired, Instructions for Carrier Property Accounts in Uniform System of Accounts), and the cost of the property to the respondent. Also give the amount debited or credited to each company account representing such property acquired or disposed of.
- Enter in column (g) for each account the net of all other accounting adjustments, transfers, and clearances applicable to prior years' accounting.
- Explain fully each adjustment, clearance, or transfer in excess of \$500,000 in a footnote. Explain transfers to or from Account No. 34, Noncarrier Property, in Schedule 219.
- Indicate in parenthesis any entry in columns (f), (g), or (h) which represents an
  excess of credits over debits.

## **INSTRUCTIONS FOR SCHEDULES 216-217**

- On schedule 216, give an analysis of changes during the year in Account No. 31, Accrued Depreciation - Carrier Property, by carrier property accounts, excluding depreciation on undivided joint interest property reported on page 217.
  - On schedule 217, give an analysis of changes during the year in Account No. 31, Accrued Depreciation Carrier Property, by carrier property accounts for property owned as part of an undivided joint interest pipeline. If the respondent owns an interest in multiple undivided joint interest pipelines, prepare and submit a separate schedule 217 for each undivided joint interest pipeline in which it has an interest. If multiple schedules 217 are submitted, number all schedules subsequent to the first with a number and letter page designator (For example ... 217, 217a, 217b, etc...).
- In column (c), enter debits by carrier property account to Account No. 540,
   Depreciation and Amortization, and 541, Depreciation Expense for Asset Retirement
   Costs, during the year.
- In column (d), enter all debits to Account No. 31, Accrued Depreciation Carrier Property, during the year resulting from the retirement of carrier property.
- in column (e), enter the net of any other debits and credits made to Account No. 31, Accrued Depreciation - Carrier Property, during the year.
- 5.) If composite annual depreciation rates are prescribed, enter those in effect at the end of the year in column (g). If component rates are prescribed, the composite rates entered in column (g) should be computed from the charges developed for December by using the prescribed component rates. Whether component or composite rates are prescribed, the entries on lines 16, 32, 39, and 40 of column (g) should be computed from December depreciation charges.

**FERC FORM NO. 6 (ED. 12-03)** 

Name of Respondent		This Report Is:		Date of Report			Year/Period of Report	
Phill	ips 66 Pipeline LLC		· 1		Mo, Da, Yr) / /	End of <u>2014/Q4</u>		
<u> </u>			rier Property		, ,	ļ		
		Carr		Т	DDOD OUNGO DI			
Line	Account		Balance at Beginni of Year	ng	PROP CHNGS DU YR	JR	PROP CHNGS DUR YR Expenditures for	
No.	(a)		(in dollars)		Expenditures for N	ω,,	Existing Property	
			(iii dollais) (b)		Construction,	ິ"	Purchased or	
			(-)		Additions,		Otherwise Acquired	
					and Improvement	:s	(d)	
	GATHERING LINES							
1	Land (101)		471,	605				
2	Right of Way (102)		2,652,	004				
3			17,813,	624	631,	958		
4	Line Pipe Fittings (104)		8,278,	550	4,200,	432		
5	Pipeline Construction (105)		25,077,	728	215,	092		
6	Buildings (106)		2,484,	811	319,	448		
7	Boilers (107)				·			
8	Pumping Equipments (108)		4,500,	222	2,545,	852		
9	Machine Tools and Machinery (109)		863,	412				
10	Other Station Equipment (110)		31,489,	551	4,534,	166		
11	Oil Tanks (111)		18,243,	004	335,	717		
12			695,	413	4,763,	569		
13	Communication systems (113)		680,	425	2,027,	075		
14	Office Furniture and Equipment (114)		188,	246	84,	704		
15	Vehicles and Other Work Equipment (115)		177,	789	70,	402		
16	Other Property (116)		2,	194				
17	Asset Retirement Costs for Gathering Lines (117	)						
18	TOTAL (Lines 1 thru 17)		113,618,	578	19,728,	415		
	TRUNK LINES							
19	Land (151)		4,044,	437				
20	Right of Way (152)		19,094,	330	11,827,	126		
21	, , , , , , , , , , , , , , , ,		150,788,	514	40,345,	900		
22	Line Pipe Fittings (154)		62,279,	584	6,296,	179		
23	Pipeline Construction (155)		303,948,	805	17,372,	554		
24	Buildings (156)		17,238,	887	1,806,	577		
25	Boilers (157)		1,136,	119				
26	Pumping Equipment (158)		26,877,	546	79,	029		
	Machine Tools and Machinery (159)		398,	829				
28	Other Station Equipment (160)		122,288,	337	4,752,	306		
29	Oil Tanks (161)		69,818,	625	838,	345		
30	Delivery Facilities (162)		72,120,	305	902,	743		
31	Communication Systems (163)		12,817,	301	25,	801		
32			22,889,	855	221,	860		
33	Vehicles and Other Work Equipment (165)		9,574,	802	98,	245		
34	<u> </u>		651,	122				
35	Asset Retirement Costs for Trunk Lines (167)		9,023,	390				
36	,		904,990,	788	84,565,	771		
	GENERAL							
-	Land (171)		1,	725				
	Buildings (176)		23,	944				
39	Machine Tools and Machinery (179)		26,	377				
40	Communication Systems (183)							
41			1,341,	118				
42			<u> </u>	325)				
43			1,324,	961				
44		6.1)	·					
45			90,193,	815	( 17,036,5	585)		
46			92,910,	115	( 17,036,5			
47	GRAND TOTAL (Lines 18, 36, and 46)		1,111,519,	481	87,257,	601		
1								
L			1		ļ			

Nam	e of Respondent		This Rep	ort Is:	Date of Report	Year/Period of Report
Phill	ips 66 Pipeline LLC		(1) XAn Original		(Mo, Da, Yr)	End of 2014/Q4
	•		<u> </u>	A Resubmission	11	Elid 01 2014/Q4
ļ				rrier Property (continued)		
Line No.	PROP CHNGS DUR YR Property Sold, Abandoned, or Otherwise Retired During the Year (e)	PROP CHNGS I Net (c + d - e (f)		Other Adjustments, Transfers and Clearnances (in dollars) (g)	Increase or Decrease  During the Year  (f+/-g)  (in dollars)  (h)	Balance at End of Year (b +\- h) (in dollars) (i)
						474.005
1 2	1,091	/ /	1,091)	7	( 1,093)	471,605
3	2,375		9,583	( 2)	629,585	2,650,911 18,443,209
4	2,798		7,634	1,035,698	5,233,332	13,511,882
5	6,771		8,321	1,000,000	208,321	25,286,049
6	0,,,,		9,448	( 1)	319,447	2,804,258
7	· · · · · · · · · · · · · · · · · · ·			Sign and the second		
8	230,408	2,31	5,444		2,315,444	6,815,666
9						863,412
10	227,305	4,30	6,861	2,219,355	6,526,216	38,015,767
11		33	5,717		335,717	18,578,721
12		4,76	3,569	1	4,763,570	5,458,983
13		2,02	7,075	1	2,027,076	2,707,501
14		8	4,704		84,704	272,950
15		7	0,402	1	70,403	248,192
16						2,194
17						
18	470,748	19,25	7,667	3,255,055	22,512,722	136,131,300
19				( 889,340)	( 889,340)	3,155,097
20		11,82	7,126	( 2,258,395)	9,568,731	28,663,061
21		40,34	5,006	( 31,267,703)	9,077,303	159,865,817
22	47,212	6,24	8,967	( 10,140,109)	( 3,891,142)	58,388,442
23	3,030	17,36	9,524	( 47,515,968)	( 30,146,444)	273,802,361
24		1,80	6,577	( 5,266,472)	( 3,459,895)	13,778,992
25						1,136,119
26			9,029	( 3,089,676)	( 3,010,647)	23,866,899
27				( 1)	( 1)	398,828
28	60,497		1,809	( 17,168,792)	( 12,476,983)	109,811,354
29			8,345	( 34,417,005)	( 33,578,660)	36,239,965
30	240,828		1,915	( 53,506,520)	( 52,844,605)	19,275,700
31	400,000		5,801	( 389,512)	( 363,711)	12,453,590
32 33	469,066 41,682		7,206) 6,563	2,719,628	2,472,422	25,362,277
34	41,002	3	0,503	( 2,139,381)	( 2,082,818)	7,491,984 651,122
35				( 1,647,343)	( 1,647,343)	7,376,047
36	862,315	83,70	3 456	( 206,976,589)	( 123,273,133)	7,576,647
	002,010	33,10	0,100	( 200,0.0,000)	( 120,270,100)	101,711,000
37						1,725
38						23,944
39						26,377
40						
41						1,341,118
42				****		( 1,825)
43				***************************************		1,324,961
44		/ 47.00/	S E O E \	/ 204 240	( 17 417 004)	70 770 044
45 46		( 17,036 ( 17,036		( 381,219) ( 381,219)	( 17,417,804)	72,776,011 75,492,311
46	1,333,063	85,92		( 204,102,753)	( 118,178,215)	993,341,266
	.,,200,000	35,02	.,		(11-)11-0,21-0/	2330111200

Name of Respondent This Report is (1) X An C			ginal	(Mo, Da, Yr)	Year/Period of Report
Phill	ips 66 Pipeline LLC		ubmission	/ /	End of <u>2014/Q4</u>
			oint Interest Property		
		Ondivided 30	ont interest Property		
Nan	ne of Undivided Joint Interest Pipeline:	ARCO Gathering			
Line No.	Account (a)		Balance at Beginning of Year (in dollars) (b)	Property Change During Year (in dollars) Expenditures for New Construction, Additions, and Improvements (c)	Property Change During Year (in dollars) Expenditures for Existing Property Purchased or Otherwise Acquired (d)
	GATHERING LINES				
1	Land (101)				
2	Right of Way (102)		14,440		
3	Line Pipe (103)		52,601		
4	Line Pipe Fittings (104)			***************************************	
5	Pipeline Construction (105)		52,443		
6	Buildings (106)		900		
7	Boilers (107)				
	Pumping Equipment (108)		4,881		
9	Machine Tools and Machinery (109)			***************************************	
	Other Station Equipment (110)		222,162	35,7	14
	Oil Tanks (111)		74,623	·	
	Delivery Facilities (112)		······································		
	Communication Systems (113)				
	Office Furniture and Equipment (114)		215		
	Vehicles and Other Work Equipment (115)				
	Other Property (116)				
17	Asset Retirement Costs for Gathering Lines (117)				
18			422,265	35,74	14
	TRUNK LINES				
19	Land (151)		-/		
20	Right of Way (152)				
21	Line Pipe (153)				
22	Line Pipe Fittings (154)				
23	Pipeline Construction (155)				
24	Buildings (156)				
25	Boilers (157)				
	Pumping Equipment (158)				
27	Machine Tools and Machinery (159)				
	Other Station Equipment (160)				
	Oil Tanks (161)				
	Delivery Facilities (162)				
	Communication Systems (163)				
	Office Furniture and Equipment (164)				
	Vehicles and Other Work Equipment (165)				
-	Other Property (166)				
	Asset Retirement Costs for Trunk Lines (167)		***		
36			er.		
27	GENERAL Land (474)				
	Land (171)				<u></u>
	Buildings (176)				
-	Machine Tools and Machinery (179)  Communication Systems (183)				
	Office Furniture and Equipment (184)				
	Vehicles and Other Work Equipment (185)				
	Other Property (186)				
	Asset Retirement Costs for General Property (186.1)				
	Construction Work in Progress (187)				
46					
47			422,265	35,7	44
<del>                                     </del>	S. S. N.D. TO The (enited 10, 00, and 40)		722,200		
1				I	1

Name	e of Respondent		This Re	port Is: An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Philli	ps 66 Pipeline LLC		(1) <u>[X</u> (2) [	∐An Original ☐A Resubmission	(Mo, Da, Yr) / /	End of <u>2014/Q4</u>
<u> </u>						
ļ		<del></del>	Undi	vided Joint Interest Proper	<del>,</del>	
Line No.	Property Change During Year (in dollars) Property Sold, Abandonded, or Otherwise Retired During the Year	Net (c+d-e)		Other Adjustments, Transfers, and Clearances (in dollars)	Increase or Decrease During the Year (f + g) (in dollars)	Balance at End of Year (b+h) (in dollars)
-	(e)	(f)		(g)	(h)	(i)
1						
2				1		1 14,441
3						52,601
4						
5						52,443
6						900
7						
8						4,881
9 10			35,744		35,74	5 257,907
11	·		35,744	1	33,74	74,623
12	——————————————————————————————————————					77,020
13						
14						215
15	· · · · · · · · · · · · · · · · · · ·					
16						
17			05.744		25.74	C 450.044
18	Name and the second sec		35,744	2	35,74	6 458,011
19	***************************************					
20						
21						
22						
23						
24 25						
26						
27						
28						
29						
30						
31						
32				·		
34						***************************************
35						
36						
37 38						
39						
40						
41						
42						
43						
44						
45						
46 47			35,744	2	35,74	6 458,011
			JU, 1 77	2	50,141	- 400,011
] ]						
1						1

Name	e of Respondent This Repor		Date of Report	Year/Period of Report
Philli		n Original	(Mo, Da, Yr) / /	End of 2014/Q4
	(2) A	Resubmission	/ /	2,10 0. 201.70
Nan	ne of Undivided Joint Interest Pipeline: This Page Intent	tionally Left Blank - See Fo	ootnote for explanation	
		<u> </u>		
			Property Change During	Property Change During
l	•	Balance at	Year (in dollars)	Year (in dollars)
Line	Account	Beginning	Expenditures for New	Expenditures for Existing
No.		of Year	Construction, Additions,	Property Purchased or
-	(a)	(in dollars)	and Improvements	Otherwise Acquired
		(b)	(c)	(d)
	GATHERING LINES			
1	Land (101)			
2	Right of Way (102)			
3	Line Pipe (103)			
4	Line Pipe Fittings (104)		· ·	
5	Pipeline Construction (105)			
6	Buildings (106)			
	Boilers (107)			
	Pumping Equipment (108)			Linean Control of Cont
	Machine Tools and Machinery (109)	-		
	Other Station Equipment (110)			
	Oil Tanks (111)			
	Delivery Facilities (112)			
	Communication Systems (113)			
	Office Furniture and Equipment (114)			
	Vehicles and Other Work Equipment (115)			
	Other Property (116)			
18	Asset Retirement Costs for Gathering Lines (117)			
- 10	TOTAL (Lines 1 thru 17)			
- 40	TRUNK LINES			
	Land (151)			
	Right of Way (152)			
	Line Pipe (153)			
	Line Pipe Fittings (154)			
	Pipeline Construction (155)			
	Buildings (156)			
	Boilers (157)			
	Pumping Equipment (158)			
	Machine Tools and Machinery (159)			
-	Other Station Equipment (160)			
	Oil Tanks (161)			
	Delivery Facilities (162)			
	Communication Systems (163)			
	Office Furniture and Equipment (164)			
	Vehicles and Other Work Equipment (165)			
	Other Property (166)			
	Asset Retirement Costs for Trunk Lines (167)			
36				
	GENERAL			
	Land (171)			
	Buildings (176)			
	Machine Tools and Machinery (179)			
	Communication Systems (183)			
	Office Furniture and Equipment (184)			
	Vehicles and Other Work Equipment (185)			
	Other Property (186)			
44	Asset Retirement Costs for General Property (186.1)			
45	Construction Work in Progress (187)			
46	TOTAL (Lines 37 thru 45)			
47	GRAND TOTAL (Lines 18, 36, and 46)			
1	I			

Name	e of Respondent	This F	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
	ips 66 Pipeline LLC	(1)	X An Original	(Mo, Da, Yr)	End of <u>2014/Q4</u>
		(2)	A Resubmission	11	Eliu 01 <u>2014/Q4</u>
Line No.	Property Change During Year (in dollars) Property Sold, Abandonded, or Otherwise Retired During	Net (c+d-e)	Other Adjustments, Transfers, and Clearances	Increase or Decrease During the Year (f + g)	Balance at End of Year (b+h)
	the Year		(in dollars)	(in dollars)	(in dollars)
	(e)	(f)	(g)	(h)	(i)
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	e of Respondent	Inis Report is:   (1)     X   An Original	(Mo, Da, Yr)	Year/Period от Керол	
Philli	ips 66 Pipeline LLC	(1) XAn Original (2) A Resubmission	(Mo, Dd, 11)	End of <u>2014/Q4</u>	
		(2) A Resubilission			
Nan	ne of Undivided Joint Interest Pipeline: Gla	acier			
Line No.	Account	Balance at Beginning of Year (in dollars) (b)	Property Change During Year (in dollars) Expenditures for New Construction, Additions, and Improvements (c)	Property Change During Year (in dollars) Expenditures for Existing Property Purchased or Otherwise Acquired (d)	
	GATHERING LINES	(5)	(0)	(-)	
	Land (101)				
	Right of Way (102)				
	Line Pipe (103)				
	Line Pipe Fittings (104)				
	Pipeline Construction (105) Buildings (106)				
	Boilers (107)				
	Pumping Equipment (108)				
	Machine Tools and Machinery (109)				
	Other Station Equipment (110)				
	Oil Tanks (111)				
	Delivery Facilities (112)				
	Communication Systems (113)				
	Office Furniture and Equipment (114)				
	Vehicles and Other Work Equipment (115)				
	Other Property (116)				
	Asset Retirement Costs for Gathering Lines (117)				
18	TOTAL (Lines 1 thru 17)				
40	TRUNK LINES				
	Land (151)				
	Right of Way (152)	40.704.74	405.0	50	
	Line Pipe (153)	18,764,740			
	Line Pipe Fittings (154)	5,237,372			
	Pipeline Construction (155)	24,483,000 2,437,960		00	
	Buildings (156)	2,437,960	7		
	Boilers (157)	0.504.50			
	Pumping Equipment (158)	9,501,50			
	Machine Tools and Machinery (159)	17,74		60	
	Other Station Equipment (160) Oil Tanks (161)	26,985,85 4,658,02		00	
	Delivery Facilities (162)	4,036,02	9		
	Communication Systems (163)				
		A1 26	7		
	Office Furniture and Equipment (164) Vehicles and Other Work Equipment (165)	41,36 49,95		56	
		49,930	77,0	30	
	Other Property (166) Asset Retirement Costs for Trunk Lines (167)				
36		92,177,53	3 2,667,0	05	
30	GENERAL	92,177,33	2,007,0	53	
37	Land (171)				
	Buildings (176)				
	Machine Tools and Machinery (179)				
	Communication Systems (183)				
	Office Furniture and Equipment (184)				
	Vehicles and Other Work Equipment (185)				
	Other Property (186)				
43					
	Construction Work in Progress (187)	2,649,67	1 22,136,5	07	
46		2,649,67	<del></del>		
47	, , , , , , , , , , , , , , , , , , , ,	94,827,20			
<u>'</u>	CIVILID TO THE (ERIES TO, 50, SHU 40)	34,027,20	2-7,000,0	V 4m	

Name	e of Respondent	This Re	port Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
Philli	ps 66 Pipeline LLC	(1) [X (2) [	An Original A Resubmission	(Mo, Da, Yr) / /	End of <u>2014/Q4</u>
Lino	Property Change During Year (in dollars) Property Sold, Abandonded,	Net	Other Adjustments, Transfers, and	Increase or Decrease During the Year	Balance at End of Year
Line No.	or Otherwise Retired During	(c+d-e)	Clearances	(f + g)	(b+h)
	the Year (e)	(f)	(in dollars)	(in dollars) (h)	(in dollars)
	(6)	()	(g)	(n)	(i)
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16 17					
18					
19					
20 21		195,652	1	195,653	18,960,399
22	62,060	284,701	676,751	961,452	6,198,824
23	8,404	2,098,562	( 1)	2,098,561	26,581,567
24			1	1	2,437,961
25 26			1	1	9,501,509
27			ı.	,	17,749
28	16,496	( 16,436)		( 16,436)	26,969,415
29			( 1)	( 1)	4,658,028
30				***************************************	
32			119,768	119,768	161,135
33		17,656		17,656	67,606
34 35					
36	86,960	2,580,135	796,520	3,376,655	95,554,193
37 38					
39					
40					
41					
42					
44					
45		22,136,507		22,136,507	24,786,178
46		22,136,507		22,136,507	24,786,178
47	86,960	24,716,642	796,520	25,513,162	120,340,371

Nam	Name of Respondent		Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Phill	ips 66 Pipeline LLC	(1)	X An Original A Resubmission	(IVIO, Da, 11)	End of <u>2014/Q4</u>	
		(2)	A Resubmission	/ /		
	***************************************					
Nan	ne of Undivided Joint Interest Pipeline: Be	artooth				
				D Ol D	December Observe Decision	
			Polonge et	Property Change During	Property Change During	
	Assert		Balance at	Year (in dollars)	Year (in dollars)	
Line	Account		Beginning	Expenditures for New	Expenditures for Existing	
No.			of Year	Construction, Additions,	Property Purchased or	
	(a)		(in dollars)	and Improvements	Otherwise Acquired	
			(b)	(c)	(d)	
	GATHERING LINES					
	Land (101)					
	Right of Way (102)					
3	Line Pipe (103)					
4	Line Pipe Fittings (104)					
5	Pipeline Construction (105)					
6	Buildings (106)					
7	Boilers (107)					
8	Pumping Equipment (108)					
9	Machine Tools and Machinery (109)					
10	Other Station Equipment (110)					
	Oil Tanks (111)					
	Delivery Facilities (112)			· · · · · · · · · · · · · · · · · · ·		
	Communication Systems (113)					
	Office Furniture and Equipment (114)					
	Vehicles and Other Work Equipment (115)					
	Other Property (116)					
	Asset Retirement Costs for Gathering Lines (117)					
18	TOTAL (Lines 1 thru 17)					
	TRUNK LINES	*****		-		
19	Land (151)					
	Right of Way (152)		241,65	7		
	Line Pipe (153)		512,94			
	Line Pipe (133) Line Pipe Fittings (154)		1,175,59			
				<del></del>		
	Pipeline Construction (155) Buildings (156)		2,457,37			
			19,82	<u>ي</u>		
	Boilers (157)		445.00			
	Pumping Equipment (158)		145,83	5		
	Machine Tools and Machinery (159)					
	Other Station Equipment (160)		294,22	9		
	Oil Tanks (161)					
	Delivery Facilities (162)					
	Communication Systems (163)					
	Office Furniture and Equipment (164)					
	Vehicles and Other Work Equipment (165)					
	Other Property (166)					
	Asset Retirement Costs for Trunk Lines (167)					
36			4,847,46	7		
	GENERAL					
	Land (171)					
	Buildings (176)					
39	Machine Tools and Machinery (179)					
40	Communication Systems (183)					
41	Office Furniture and Equipment (184)					
42	Vehicles and Other Work Equipment (185)					
43	Other Property (186)					
44	Asset Retirement Costs for General Property (186.1)					
	Construction Work in Progress (187)					
46						
47			4,847,46	i7		
l						
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Name	e of Respondent	This F	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
1	ps 66 Pipeline LLC	(1)	X An Original	(Mo, Da, Yr) / /	End of <u>2014/Q4</u>
		(2)	A Resubmission		20001 201110
Line No.	Property Change During Year (in dollars) Property Sold, Abandonded, or Otherwise Retired During the Year	Net (c+d-e)	Other Adjustments, Transfers, and Clearances (in dollars)	Increase or Decrease During the Year (f + g) (in dollars)	Balance at End of Year (b+h) (in dollars)
$\vdash$	(e)	(f)	(g)	(h)	(i)
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19					
20					241,657
21					512,948
22					1,175,599
23 24					2,457,376 19,823
25					10,020
26					145,835
27	The state of the s				
28 29	THE PARTY OF THE P				294,229
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34 35					
36					4,847,467
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45					
46 47					4,847,467
7'					7,047,407
1			I	I	

Nam	e of Respondent	This Report Is		Date of Report (Mo, Da, Yr)	Year/Period of Report		
Phill	ps 66 Pipeline LLC	(1) XAn C		(IVIO, Da, 11)	End of 2014/Q4		
	Warner and the same and the sam	(2) A Re	esubmission	11			
Nar	ne of Undivided Joint Interest Pipeline: Big	horn					
			Balance	Property Change During	Property Change During		
			Balance at	Year (in dollars)	Year (in dollars)		
Line	Account		Beginning	Expenditures for New	Expenditures for Existing		
No.			of Year	Construction, Additions,	Property Purchased or		
	(a)		(in dollars)	and Improvements	Otherwise Acquired		
			(b)	(c)	(d)		
	GATHERING LINES						
1	Land (101)						
2	Right of Way (102)						
3	Line Pipe (103)						
4	Line Pipe Fittings (104)						
	Pipeline Construction (105)	,,					
	Buildings (106)						
	Boilers (107)						
	Pumping Equipment (108)						
	Machine Tools and Machinery (109)						
	Other Station Equipment (110)						
	Oil Tanks (111)						
	Delivery Facilities (112)						
	Communication Systems (113)						
	Office Furniture and Equipment (114)						
	Vehicles and Other Work Equipment (115)						
	Other Property (116)						
	Asset Retirement Costs for Gathering Lines (117)						
18	TOTAL (Lines 1 thru 17)	~~···					
	TRUNK LINES						
***********	Land (151)		785				
	Right of Way (152)		51,499				
	Line Pipe (153)		2,770,189				
	Line Pipe Fittings (154)		876,145				
	Pipeline Construction (155)		5,263,928				
	Buildings (156)		615,492				
	Boilers (157)		1 700 000				
	Pumping Equipment (158)		1,793,050		1,		
	Machine Tools and Machinery (159)		ļ				
	Other Station Equipment (160)		2,072,531				
	Oil Tanks (161)		602,332				
	Delivery Facilities (162)						
	Communication Systems (163)		63,474				
	Office Furniture and Equipment (164)						
	Vehicles and Other Work Equipment (165)		2,406				
	Other Property (166)						
35	Asset Retirement Costs for Trunk Lines (167)						
36			14,111,831				
	GENERAL						
	Land (171)						
	Buildings (176)						
	Machine Tools and Machinery (179)						
40	Communication Systems (183)						
	Office Furniture and Equipment (184)						
42	Vehicles and Other Work Equipment (185)						
43	Other Property (186)						
44	Asset Retirement Costs for General Property (186.1)						
45	Construction Work in Progress (187)						
46							
47	GRAND TOTAL (Lines 18, 36, and 46)		14,111,831				
	1		i	i	i '		

Name	e of Respondent	This	s Report Is:  X]An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Philli	ps 66 Pipeline LLC	(1)	X An Original A Resubmission	(Mo, Da, Yr)	End of 2014/Q4
_		1 (-)	T T T T T T T T T T T T T T T T T T T		
Line No.	Property Change During Year (in dollars) Property Sold, Abandonded, or Otherwise Retired During the Year (e)	Net (c+d-e) (f)	Other Adjustments, Transfers, and Clearances (in dollars) (g)	Increase or Decrease During the Year (f + g) (in dollars) (h)	Balance at End of Year (b+h) (in dollars) (i)
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18					
19					785
20					51,499
21			( 1)	( 1	
22					876,145
23 24					5,263,928
25					615,492
26					1,793,050
27					
28			( 1)	( 1	
29 30			1		1 602,333
31					63,474
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36					14,111,831
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37					
38 39					
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46					
47					14,111,831

Name of Respondent			<u>Rep</u>	ort Is:	Date of Report	Year/Period of Report		
Philli	ips 66 Pipeline LLC			An Original	(Mo, Da, Yr) / /	End of 2014/Q4		
		(2)	<u> </u>	A Resubmission				
Nan	ne of Undivided Joint Interest Pipeline: Kar	ısas Cit	ty Pi	ipeline				
Т					T			
				Delenes of	Property Change During	Property Change During		
	•			Balance at	Year (in dollars)	Year (in dollars)		
Line	Account			Beginning	Expenditures for New	Expenditures for Existing		
No.				of Year	Construction, Additions,	Property Purchased or		
	(a)			(in dollars)	and Improvements	Otherwise Acquired		
				(b)	(c)	(d)		
$\longrightarrow$	GATHERING LINES							
1	Land (101)							
2	Right of Way (102)							
3	Line Pipe (103)							
4	Line Pipe Fittings (104)							
5	Pipeline Construction (105)							
6	Buildings (106)							
	Boilers (107)	-						
	Pumping Equipment (108)							
	Machine Tools and Machinery (109)							
	Other Station Equipment (110)							
	Oil Tanks (111)		····					
	Delivery Facilities (112)							
	Communication Systems (113)							
	Office Furniture and Equipment (114)							
	Vehicles and Other Work Equipment (115)							
	Other Property (116)				+ / · · · · · · · · · · · · · · · · · ·			
17	Asset Retirement Costs for Gathering Lines (117)							
18	TOTAL (Lines 1 thru 17)							
	TRUNK LINES							
19	Land (151)			131,36	0			
20	Right of Way (152)			44,70	1			
21	Line Pipe (153)			8,097,14	8			
	Line Pipe Fittings (154)							
	Pipeline Construction (155)			1,174,14	5			
24	Buildings (156)			49,31	0			
	Boilers (157)							
	Pumping Equipment (158)							
27	Machine Tools and Machinery (159)			7,88	4			
28	Other Station Equipment (160)			230,08	2			
29	Oil Tanks (161)							
30	Delivery Facilities (162)							
31	Communication Systems (163)			1,45	9			
32	Office Furniture and Equipment (164)			33	3			
33	Vehicles and Other Work Equipment (165)			4,22	7			
	Other Property (166)							
	Asset Retirement Costs for Trunk Lines (167)							
36	TOTALS Lines 19 thru 35)			9,740,64	9			
	GENERAL							
37	Land (171)							
38	Buildings (176)							
39	Machine Tools and Machinery (179)							
40	Communication Systems (183)							
	Office Furniture and Equipment (184)							
	Vehicles and Other Work Equipment (185)							
	Other Property (186)							
	Asset Retirement Costs for General Property (186.1)							
	Construction Work in Progress (187)							
46								
47				9,740,64	19			
	(2002) (2003) (2003) (2003)			5,7.15,0				
				}				

Name	e of Respondent	This	Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
Philli	ps 66 Pipeline LLC	(1)	X An Original A Resubmission	(Mo, Da, Yr)	End of <u>2014/Q4</u>
Line No.	Property Change During Year (in dollars) Property Sold, Abandonded, or Otherwise Retired During the Year (e)	Net (c+d-e) (f)	Other Adjustments, Transfers, and Clearances (in dollars) (g)	Increase or Decrease During the Year (f + g) (in dollars) (h)	Balance at End of Year (b+h) (in dollars) (i)
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18					
19			1		1 131,361
20			<u> </u>		44,701
21			( 1)	( 1	8,097,147
22					
23			1		1,174,145 1 49,311
25			1		49,311
26				1.31.44.494	
27					7,884
28					230,082
29 30				<del></del>	
31					1,459
32					333
33					4,227
34 35		<u> </u>			
36			1		1 9,740,650
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38					+
39 40					+
41					
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43					
44					
45 46					
47			1		1 9,740,650
	7				

Nam	e of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Philli	ps 66 Pipeline LLC	(1) X An Original	(IVIO, Da, 11)	End of 2014/Q4	
	· · · · · · · · · · · · · · · · · · ·	(2) A Resubmission		2110 01 201 11001	
Nan	ne of Undivided Joint Interest Pipeline: Mo	:Kee to Denver			
1			Property Change During	Property Change During	
		Balance at	Year (in dollars)	Year (in dollars)	
Line	Account	Beginning	Expenditures for New	Expenditures for Existing	
No.		of Year	Construction, Additions,	Property Purchased or	
	(a)	(in dollars)	and Improvements	Otherwise Acquired	
		(b)	(c)	(d)	
	GATHERING LINES				
1	Land (101)				
	Right of Way (102)				
	Line Pipe (103)				
	Line Pipe (100)				
$\overline{}$					
_	Pipeline Construction (105)				
$\overline{}$	Buildings (106)				
_	Boilers (107)				
	Pumping Equipment (108)				
	Machine Tools and Machinery (109)				
10	Other Station Equipment (110)				
11	Oil Tanks (111)				
12	Delivery Facilities (112)				
13	Communication Systems (113)				
	Office Furniture and Equipment (114)				
	Vehicles and Other Work Equipment (115)				
	Other Property (116)				
	Asset Retirement Costs for Gathering Lines (117)				
18					
10	TOTAL (Lines 1 thru 17)				
- 40	TRUNK LINES				
	Land (151)	7,710			
	Right of Way (152)	317,60			
$\overline{}$	Line Pipe (153)	3,988,02			
22	Line Pipe Fittings (154)	2,526,72	1 57,17	3	
	Pipeline Construction (155)	3,329,41	7		
24	Buildings (156)	405,69	7 3,47	9	
25	Boilers (157)				
26	Pumping Equipment (158)	2,137,20	2 62,19	5	
27	Machine Tools and Machinery (159)				
	Other Station Equipment (160)	5,789,09	2 24,57	6	
29	Oil Tanks (161)	142,49			
	Delivery Facilities (162)	688,45	_		
	Communication Systems (163)	148,89	<del></del>		
***********	Office Furniture and Equipment (164)	57,91			
	Vehicles and Other Work Equipment (165)	68,42			
	Other Property (166)	00,42	-		
	Asset Retirement Costs for Trunk Lines (167)				
	W- 1-1	10.007.00	41-1-	2	
36	· · · · · · · · · · · · · · · · · · ·	19,607,63	4 147,42	3	
	GENERAL				
	Land (171)				
	Buildings (176)				
	Machine Tools and Machinery (179)				
	Communication Systems (183)				
41	Office Furniture and Equipment (184)				
42	Vehicles and Other Work Equipment (185)				
43	Other Property (186)				
	Asset Retirement Costs for General Property (186.1)				
	Construction Work in Progress (187)	627,40	1 2,505,54	4	
46		627,40			
47		20,235,03	·		
71	5.3 mb 10 mc (amos 10, 00, and 40)	20,230,00	2,002,00	•	

1	of Respondent	٦	This Re	port is:	Date of Report (Mo, Da, Yr)	Year/Period of Report
Phillip	os 66 Pipeline LLC	(	1) X 2) \	An Original A Resubmission	(IVIO, Da, 11)	End of <u>2014/Q4</u>
	Property Change During				Increase or	
	Year (in dollars)			Other Adjustments,	Decrease	Balance at End
Line	Property Sold, Abandonded,	Net		Transfers, and	During the Year	of Year
No.	or Otherwise Retired During	(c+d-e)		Clearances	(f + g)	(b+h)
	the Year (e)	(f)		(in dollars)	(in dollars) (h)	(in dollars)
	(6)	(1)		(g)	(11)	(i)
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12 13						
14						
15						
16				v		
17 18						
19						7,710
20 21						317,601 3,988,020
22		57	7,173	1	57,17	
23				Constraints and Constraints an		3,329,417
24			3,479	1	3,48	0 409,177
25 26		62	2,195	1	62,19	6 2,199,398
27			-,100	•	02,.0	2,100,000
28	23,451	1	1,125	( 1)	1,12	
29 30						142,494 688,456
31						148,891
32						57,911
33						68,422
34 35						- Indian W. I.
36	23,451	123	3,972	2	123,97	4 19,731,608
			,		,	
37						
38 39						***************************************
40						***************************************
41						
42						
43 44						
45		2,505	5,544	1	2,505,54	5 3,132,946
46			5,544	1	2,505,54	
47	23,451	2,629	9,516	3	2,629,51	9 22,864,554
]						

Nam	Name of Respondent			Report Is:	Year/P	Year/Period of Report		
Phill	ips 66 Pipeline LLC		(1) (2)	X An Original A Resubmissi	on I	(Mo, Da, Yr) / /	End of	2014/Q4
	Accrued Depreciation - C	arrior prop (		- Committee of the Comm		oint Int Prop repor	tad in schedule 21	7)
0:				-			<del></del>	
Give	particulars (details) of the credits	and debits	to Ac	count No. 31, Ac	crued Deprec	ation - Carrier Pro	perty, during the y	/ear.
	Account	Balance at		Debits to	Net Debit	Other Debits	Balance at	Annual
	(a)	Beginning		Account	From Retirement	and Credits	End of Year	Composite/
Line		of Year		No. 540 and 541	of Carrier	. Net	(b + c + d + e)	Component
No.		(in dollars)	1	of U.S. of A.	Property	(in dollars)	(in dollars)	Rates
		(b)		(in dollars)	(in dollars)	(e)	(f)	(in percent)
				(c)	(d)			(g)
	GATHERING LINES					System of place of their Densy annihilators who yield constraint was a con-		
1	Right of Way (102)		0,961	82,211	( 1,18	*   A S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C S & C	·	
	Line Pipe (103)		8,911	251,698	( 86,26	A Charlest Manney Contract Con		1.36
	Line Pipe Fittings (104)		6,388	432,828	( 3,03	• C. (200 or 140 Day 140 - 204 140 040 2440 140 140 140 140 140 140 140 140 140		3.20
4	Pipeline Construction (105)	·	5,942	534,412	( 193,85	* 1 0.0 75 ALCO TO THE REST AND THE REST		2.11
5	Buildings (106)	27	9,012	122,947		24,793	426,752	4.38
	Boilers (107)			107.001			050.050	0.00
	Pumping Equipment (108)		9,493	162,964	( 444,83	<ul> <li>I printed secretary control of the secretary control of th</li></ul>	<u> </u>	2.39
	Machine Tools and Machinery (109)		2,717	42,815	( 504.00	6,339	1	4.96
	Other Station Equipment (110)		4,966	1,599,058	( 524,69	- 1010000000000000000000000000000000000		4.21
	Oil Tanks (111)	90	9,409	594,780	(	6) 182,569	1,686,752	3.23
	Delivery Facilities (112)	24	7 007	04.047		( 10,213	301,741	3.47
12	Communication Systems (113)		7,907	94,047		\$500 mm (0.000 mm 10.000 m	<u> </u>	5.88
13	Office Furniture and Equipment (114)		4,475 7,750	16,047		( 9,971 3,79	<u> </u>	8.53
14	Vehicles and Other Work Equipment (115) Other Property (116)			21,177		( 328		0.00
15	Asset Retirement Costs for Gathering	( 10	3,867)			( 320	109,193)	
10	·		1	1			E	
47	Lines (117) TOTAL (lines 1 thru 16)	14.70	0.064	3 054 084	( 1,253,87	780,00°	18,250,179	2.91
17	TRUNK LINES	14,70	9,064	3,954,984	( 1,203,01	700,00	10,230,179	2.51
18	Right of Way (152)	3 60	8,324	521,098		446,23	4,655,657	1.82
19	Line Pipe (153)		6,974	2,092,578	( 173,58	Editor Science Science Control Control		
20	Line Pipe Fittings (154)		7,644	1,533,146		9-0-0-0-1-0-0-1-0-0-0-0-0-0-0-0-0-0-0-0-		
21	Pipeline Construction (155)	138,76		4,831,491	( 32,36	account to the account of the second contract	<u> </u>	1.76
22	Buildings (156)		0,322	425,321	( 24,60		1	3.09
	Boilers (157)		0,673	34,428	( 21,00	( 0,001,010	525,101	3.03
L	Pumping Equipment (158)		35,610	626,357	( 3,54	(777,305	<u> </u>	
	Machine Tools and Machinery (159)		3,306	14,925		7	128,231	
	Other Station Equipment (160)		38,602	3,502,877	( 488,04	( 8,270,034	· L	
27	Oil Tanks (161)		19,168	1,244,626	, ,	( 16,750,087	<u> </u>	3.43
28	Delivery Facilities (162)		3,769	805,493	( 357,1		· <del>   </del>	4.18
29	Communication Systems (163)		7,640	547,553	( 39,74		3,966,262	4.40
30	Office Furniture and Equipment (164)	8,1	51,905	1,143,750	( 495,12	23) 43,31:	8,843,845	4.51
31	Vehicles and Other Work Equipment (165)	9,14	18,084	94,153	( 43,76	66) ( 2,473,538	6,724,933	1.26
32	Other Property (166)	35	7,425	14,075			371,500	2.16
33	Asset Retirement Costs for Trunk Lines			***************************************				
İ	(167)	9,6	75,979	1,280,320		( 1,030,891	9,925,408	17.36
34	TOTAL (Lines 18 thru 33)	347,7	32,582	18,712,191	( 1,723,58	32) ( 110,040,670	) 254,680,521	2.07
	GENERAL							
35	Buildings (176)	(	156)				( 156)	
36	Machine Tools and Machinery (179)	·	17,163	1,545			18,708	5.86
37	Communication Systems (183)							
38	Office Furniture and Equipment (184)	8	19,053	79,671			898,724	6.01
39								
40	Other Property (186)	9	33,274	82,811			1,016,085	6.25
41	Asset Retirement Costs for General							ł
<u></u>	Property (186.1)							
42		<u> </u>	69,334	164,027			1,933,361	
43	GRAND TOTAL (Lines 17, 34, 42)	364,2	70,980	22,831,202	( 2,977,4	52) ( 109,260,669	274,864,061	2.26
			Ī					
			ļ					
1	i	1	- 1		1		Į.	I

Nam	ne of Respondent	This Re		Date (Mo	of Report Da, Yr)	Year/Period o	of Report
Phill	lips 66 Pipeline LLC	(1)   <u>&gt;</u>   (2)	An Original A Resubmission	(IVIO,	11	End of 2014	1/Q4
			ciation - Undivided	Joint Interest Pro	perty		
Give	e particulars (details) of the credits a	and debits to Acco	unt No. 31, Accru	ed Depreciation -	Carrier Property,	during the year.	
Nar	me of Undivided Joint Interest Pipeline:	ARCO Gathering					
Line No.	Account (a)	Balance at Beginning of Year (in dollars) (b)	Debits to Account No. 540 and 541 (in dollars) (c)	Net Debit From Retirement of System Property (in dollars)	Other Debits and Credits - Net (in dollars) (e)	Balance at End of Year (b + c+ d + e) (in dollars) (f)	Annual Composit/ Component Rates (in percent)
	GATHERING LINES			(d)			(g)
1	Right of Way (102)	5,063	448			5,511	3.10
	Line Pipe (103)	( 51,186)	633	( 4,555)		( 55,108)	1.2
	Line Pipe Fittings (104)						
		11,644	1,259			12,903	2.40
	Buildings (106)	484	43			527	4.78
L	Boilers (107) Pumping Equipment (108)	1,835	164		( 1)	1,998	3.3
	Machine Tools and Machinery (109)	1,000	104		\ \ \	1,990	3,31
	Other Station Equipment (110)	61,409	9,985		.1	71,395	3.8
	Oil Tanks (111)	( 1,381)	2,427		( 1)	1,045	3.2
11	Delivery Facilities (112)						
	Communication Systems (113)						
		173	15		1	189	6.98
	Vehicles and Other Work Equipment (115) Other Property (116)						
	Asset Retirement Costs for Gatherling Lines (117)		· · · · · · · · · · · · · · · · · · ·				
17	TOTAL (Lines 1 thru 16)	28,041	14,974	( 4,555)		38,460	3.2
	TRUNK LINES						
	Right of Way (152)						
	Line Pipe (153)					·	·
_	Line Pipe Fittings (155) Pipeline Construction (155)						
	Buildings (156)			***************************************			
	Boilers (157)						
	Pumping Equipment (158)						
	Machine Tools and Machinery (159)						
	Other Station Equipment (160)						
	Oil Tanks (161)						******************
	Delivery Facilites (162) Communication Systems (163)						***************************************
	Office Furniture and Equipment (164)						
	Vehicles and Other Work Equipment (165)						***************************************
	Other Property (166)						***************************************
_	Asset Retirement Costs for Trunk Lines (167)						
34							
	GENERAL						***************************************
	Buildings (176)  Machine Tools and Machinery (179)						
	Communication Systems (183)			· · · · · · · · · · · · · · · · · · ·			
	Office Furniture and Equipment (184)						
	Vehicles and Other Work Equipment (185)						
40	Other Property (186)						
41	Asset Retirement Costs for General Property (186.1)						
42	TOTAL (Lines 35 thru 41)						
43	GRAND TOTAL (Lines 17, 34, 42)	28,041	14,974	( 4,555)		38,460	3.27
		1			ı		

Nam	e of Respondent			eport ls:		Date	of Report	Year/Period o	of Report	
Philli	ps 66 Pipeline LLC			X An Original (Mo, Da, Yr)						
			(2)	A Resubmission						
	Ace	crued Dep	preciatio	n - Undivided Joi	nt Interest I	Property (	continued)			
Give	particulars (details) of the credits a	nd dehite	to Acco	ount No. 31. Acc	rued Denra	eciation -	Carrier Property	during the year		
0.00	particulars (details) of the credits a	na acbits	to Acci	June 140. 51, 7400	rucu Depre	Joiation -	Carrier reperty.	during the year.		
Nan	ne of Undivided Joint Interest Pipeline:									
	Account	Balan		Debits to		Debit	Other Debits	Balance at	Annual	
	(a)	Begin	-	Account	1	etirement	and Credits -	End of Year	Composit/	
Line		of Y		No. 540 and 541	1 -	ystem	Net	(b + c+ d + e)	Component	
No.		(in dol	•	(in dollars)		perty	(in dollars)	(in dollars)	Rates	
		(b	''	(c)		ollars) d)	(e)	(f)	(in percent) (g)	
	GATHERING LINES					u)			(9)	
1	Right of Way (102)									
	Line Pipe (103)			<u> </u>						
	Line Pipe Fittings (104)			<u> </u>				1		
	Pipeline Construction (105)							<u> </u>		
	Buildings (106)				+				<u> </u>	
	Boilers (107)									
	Pumping Equipment (108)									
	Machine Tools and Machinery (109)									
	Other Station Equipment (110)	l								
	Oil Tanks (111)									
	Delivery Facilities (112)									
	Communication Systems (113)					·				
	Office Furniture and Equipment (114)									
	Vehicles and Other Work Equipment (115)	<del></del>			_					
	Other Property (116)					***********				
	Asset Retirement Costs for Gatherling Lines							<del>                                     </del>		
	(117)									
17	TOTAL (Lines 1 thru 16)									
	TRUNK LINES									
18	Right of Way (152)									
19	Line Pipe (153)									
	Line Pipe Fittings (155)									
21	Pipeline Construction (155)			<b>†</b>						
22	Buildings (156)									
_	Boilers (157)	1								
24	Pumping Equipment (158)		· ····							
25	Machine Tools and Machinery (159)									
26	Other Station Equipment (160)	1								
	Oil Tanks (161)									
	Delivery Facilites (162)									
29	Communication Systems (163)									
30	Office Furniture and Equipment (164)									
31	Vehicles and Other Work Equipment (165)									
32	Other Property (166)									
<del></del>	Asset Retirement Costs for Trunk Lines (167)									
34	TOTAL (Lines 18 thru 33)									
<u></u>	GENERAL									
	Buildings (176)									
<del></del>	Machine Tools and Machinery (179)			1						
37	Communication Systems (183)	<u> </u>								
38	Office Furniture and Equipment (184)	<u> </u>								
39	Vehicles and Other Work Equipment (185)	<u> </u>								
	Other Property (186)									
41	Asset Retirement Costs for General Property									
L	(186.1)	ļ		1						
42	TOTAL (Lines 35 thru 41)								<u> </u>	
43	GRAND TOTAL (Lines 17, 34, 42)	<u> </u>								
I		1		ı	i		I	I	ļ	

Nam	e of Respondent			port Is:			of Report	Year/Period o	f Report
Phill	ips 66 Pipeline LLC	(1)		An Original A Resubmission		(MO,	Da, Yr) / /	End of <u>2014</u>	<u>/Q4</u>
	Acc	crued Deprecia	ation	- Undivided Joint	Interest I	Property	(continued)		
Give	e particulars (details) of the credits a	nd debits to A	\cco	unt No. 31, Accru	ed Depre	eciation -	Carrier Property, o	during the year.	
Nar	me of Undivided Joint Interest Pipeline:	Glacier							
	Account	Balance at		Debits to		Debit	Other Debits	Balance at	Annual
ine No.	(a)	Beginning of Year (in dollars) (b)		Account No. 540 and 541 (in dollars) (c)	of Sy Prop (in do	etirement vstem perty pilars)	and Credits - Net (in dollars) (e)	End of Year (b + c+ d + e) (in dollars) (f)	Composit/ Component Rates (in percent)
	GATHERING LINES					d)			(g)
1	Right of Way (102)		_						
	Line Pipe (103)								
	Line Pipe Fittings (104)								
4	Pipeline Construction (105)								
	Buildings (106)								
	Boilers (107)								
	Pumping Equipment (108)								
	Machine Tools and Machinery (109)								
	Other Station Equipment (110)								
	Oil Tanks (111)								
	Delivery Facilities (112) Communication Systems (113)							.,	
	Office Furniture and Equipment (114)				<u> </u>				
	Vehicles and Other Work Equipment (115)								
	Other Property (116)		-+						
	Asset Retirement Costs for Gatherling Lines (117)								
17	TOTAL (Lines 1 thru 16)								
	TRUNK LINES								
	Right of Way (152)								
	Line Pipe (153)	1,679		226,307	(	20,137)		1,885,640	1.19
	Line Pipe Fittings (155)		,434	162,552	(	74,048)	WOODLEY PORT OUR DATE OF THE PROPERTY OF THE	1,037,121	2.62
	Pipeline Construction (155)	4,012	,638	444,311 80,373	(	13,138)	( 1)	4,443,810 926,994	1.67 3.30
	Buildings (156) Boilers (157)	040	,020	00,373				920,994	3.30
	Pumping Equipment (158)	1,297	245	175,683			1	1,472,929	1.85
	Machine Tools and Machinery (159)		,113	631			1	7,744	3.56
	Other Station Equipment (160)	10,063		1,024,630	(	125,106)		10,963,350	3.80
	Oil Tanks (161)		,942	128,203			( 1)	941,144	2.75
28	Delivery Facilites (162)							· · · · · · · · · · · · · · · · · · ·	
	Communication Systems (163)								
30	Office Furniture and Equipment (164)		,384	5,793				7,177	3.60
31	Vehicles and Other Work Equipment (165)	10	,823	5,238				16,061	7.75
	Other Property (166)		$\dashv$		_				
	Asset Retirement Costs for Trunk Lines (167)	10.5==	462	0.050.704		000 100	04.600	0.70.	
34	TOTAL (Lines 18 thru 33)	19,659	,496	2,253,721		232,429)	21,182	21,701,970	2.36
25	GENERAL Buildings (176)		$\dashv$						
	Machine Tools and Machinery (179)		$\dashv$						
	Communication Systems (183)								
	Office Furniture and Equipment (184)								
	Vehicles and Other Work Equipment (185)								
	Other Property (186)		$\neg \uparrow$		_				
41	Asset Retirement Costs for General Property		$\neg$						
	(186.1)								
42	TOTAL (Lines 35 thru 41)		_						
43	GRAND TOTAL (Lines 17, 34, 42)	19,659	,496	2,253,721	(	232,429)	21,182	21,701,970	2.36

Name	e of Respondent			port ls:		Date	of Report	Year/Period o	f Report
Philli	ps 66 Pipeline LLC	(1		An Original		(Mo,	Da, Yr) / /	End of 2014	/04
		(2		A Resubmission		<u> </u>		<u> </u>	7.52.1
	Ac	crued Deprec	iatior	ı - Undivided Joint	Interest	Property	(continued)		
Give	particulars (details) of the credits a	and dehite to	Δαα	unt No. 31 Accru	ed Denre	aciation	Carrier Property	furing the year	
Cive	particulars (details) of the credits a	ind debits to	1000	antivo. 51, Acciu	ed Depit	sciation -	Carrier 1 Toporty,	ading the year.	
									-
Nan	ne of Undivided Joint Interest Pipeline:	Beartooth							
	Account	Balance at		Debits to		Debit	Other Debits	Balance at	Annual
	(a)	Beginning		Account		etirement	and Credits -	End of Year	Composit/
Line		of Year		No. 540 and 541		ystem	Net	(b + c+ d + e)	Component
No.		(in dollars)		(in dollars)		perty	(in dollars)	(in dollars)	Rates
		(b)	ļ	(c)		ollars)	(e)	(f)	(in percent)
	GATHERING LINES		-+		(	d)			(g)
	Right of Way (102)		-						
	Line Pipe (103)	<u> </u>							
	Line Pipe Fittings (104)	<u> </u>							
	Pipeline Construction (105)				·····				
	Buildings (106)								
	Boilers (107)								
	Pumping Equipment (108)	<u> </u>							
	Machine Tools and Machinery (109)								
	Other Station Equipment (110)	<u> </u>							
	Oil Tanks (111)								
	Delivery Facilities (112)	-							
	Communication Systems (113)								
	Office Furniture and Equipment (114)			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
	Vehicles and Other Work Equipment (115)	<u> </u>							
	Other Property (116)	ļ		***************************************					
16	Asset Retirement Costs for Gatherling Lines	1							
	(117)								
17	TOTAL (Lines 1 thru 16)								
	TRUNK LINES								
	Right of Way (152)		4,832	4,834			( 1)	59,665	2.00
	Line Pipe (153)		0,019	6,157			1	76,177	1.20
	Line Pipe Fittings (155)		0,615				de estado d	414,125	2.85
	Pipeline Construction (155)	5	0,059	42,987			1	533,047	1.75
	Buildings (156)		7,432	654			( 1)	8,085	3.30
	Boilers (157)	ļ							
	Pumping Equipment (158)	3	0,571	2,697				33,268	1.85
	Machine Tools and Machinery (159)	ļ							
	Other Station Equipment (160)	12	4,943	11,175				136,118	3.80
	Oil Tanks (161)								
	Delivery Facilites (162)								
	Communication Systems (163)								
	Office Furniture and Equipment (164)		-						
	Vehicles and Other Work Equipment (165)								
	Other Property (166)								
33	Asset Retirement Costs for Trunk Lines (167)								
34	TOTAL (Lines 18 thru 33)	1,15	8,471	102,014				1,260,485	2.10
	GENERAL								
	Buildings (176)								
	Machine Tools and Machinery (179)								
37	Communication Systems (183)								
38	Office Furniture and Equipment (184)								
	Vehicles and Other Work Equipment (185)								
	Other Property (186)								
41	Asset Retirement Costs for General Property								
	(186.1)								
42	TOTAL (Lines 35 thru 41)								
43	GRAND TOTAL (Lines 17, 34, 42)	1,1	58,471	102,014				1,260,485	2.10
l		I		1					

Nam	e of Respondent		eport Is:		of Report	Year/Period o	f Report
Phill	ips 66 Pipeline LLC	(1) [2]	An Original A Resubmission	(Mo,	Da, Yr) / /	End of <u>2014</u>	/Q4
	Ac	ccrued Depreciation		Interest Property	(continued)		
Give	particulars (details) of the credits					during the year.	
Nar	ne of Undivided Joint Interest Pipeline:	Bighorn					
	Account	Balance at	Debits to	Net Debit	Other Debits	Balance at	Annual
	(a)	Beginning	Account	From Retirement	and Credits -	End of Year	Composit/
Line		of Year	No. 540 and 541	of System	Net	(b + c+ d + e)	Component
No.		(in dollars)	(in dollars)	Property	(in dollars)	(in dollars)	Rates
		(b)	(c)	(in dollars) (d)	(e)	(f)	(in percent) (g)
	GATHERING LINES	***************************************	w	(4)			(9)
1	Right of Way (102)						
	Line Pipe (103)						!
3	Line Pipe Fittings (104)						
4	Pipeline Construction (105)						
5	Buildings (106)						
6	Boilers (107)						
7	Pumping Equipment (108)						
8	Machine Tools and Machinery (109)						
9	Other Station Equipment (110)						
	Oil Tanks (111)						
11	Delivery Facilities (112)						· 
	Communication Systems (113)						·
	Office Furniture and Equipment (114)						
	Vehicles and Other Work Equipment (115)						
	Other Property (116)						
16	Asset Retirement Costs for Gatherling Lines						ì
	(117)						
17	TOTAL (Lines 1 thru 16)						
	TRUNK LINES						
	Right of Way (152)	11,753	1,030			12,783	2.0
	Line Pipe (153)	378,789	33,243			412,032	1.2
	Line Pipe Fittings (155)	285,266	24,974		1.	310,241	2.8
	Pipeline Construction (155)	1,041,113	92,081			1,133,194	1.7
	Buildings (156)	231,820	20,291			252,111	3.3
	Boilers (157)	077 005	22.454			444 000	4.0
	Pumping Equipment (158)	377,935	33,154			411,089	1.8
	Machine Tools and Machinery (159) Other Station Equipment (160)	896,058	78,704		( 1)	974,761	3.8
	Oil Tanks (161)	189,263	16,578		1 1)	205,841	2.7
	Delivery Facilites (162)	103,203	10,076			200,041	2.1
	Communication Systems (163)	40,449	3,527			43,976	5.5
	Office Furniture and Equipment (164)	70,443	0,027			70,010	
	Vehicles and Other Work Equipment (165)	2,407	*****			2,407	
	Other Property (166)	2,701				2,701	
	Asset Retirement Costs for Trunk Lines (167)	1				7	
34	TOTAL (Lines 18 thru 33)	3,454,853	303,582			3,758,435	2.1
<u> </u>	GENERAL	1	,			, ==,	
35	Buildings (176)	<del> </del>					
	Machine Tools and Machinery (179)	1					
	Communication Systems (183)						
	Office Furniture and Equipment (184)						
	Vehicles and Other Work Equipment (185)						
	Other Property (186)						· · · · · · · · · · · · · · · · · · ·
	Asset Retirement Costs for General Property			· · · · · · · · · · · · · · · · · · ·			
	(186.1)						į
42	TOTAL (Lines 35 thru 41)						
43	GRAND TOTAL (Lines 17, 34, 42)	3,454,853	303,582			3,758,435	2.1

Name	e of Respondent		Report Is:	Date	of Report	Year/Period o	f Report
Philli	ps 66 Pipeline LLC		X An Original	(Mo,	Da, Yr)	End of 2014	./04
		(2)	A Resubmission			20001 2011	
	Ac	crued Depreciat	ion - Undivided Joint	Interest Property	(continued)		
Give	particulars (details) of the credits a	and dehits to Ac	count No. 31. Accru	ed Depreciation .	Carrier Property	during the year	
0.00	particulars (details) of the credits a	ind debits to Ac-	count No. o 1, Acord	ca Depresiation	- Carrier Froperty,	during the year.	
NI							
Nan	ne of Undivided Joint Interest Pipeline:						
l	Account	Balance at	Debits to	Net Debit	Other Debits	Balance at	Annual
	(a)	Beginning	Account	From Retirement	and Credits -	End of Year	Composit/
Line		of Year	No. 540 and 541	of System	Net	(b + c+ d + e)	Component
No.		(in dollars)	(in dollars)	Property	(in dollars)	(in dollars)	Rates
l		(b)	(c)	(in dollars) (d)	(e)	(f)	(in percent) (g)
	GATHERING LINES			(u)			(9)
	Right of Way (102)						
	Line Pipe (103)			,			
	Line Pipe Fittings (104)						· · ·
	Pipeline Construction (105)						
	Buildings (106)						
	Boilers (107)						
	Pumping Equipment (108)						
	Machine Tools and Machinery (109)	·					
	Other Station Equipment (110)				1		
	Oil Tanks (111)				1		
	Delivery Facilities (112)				<del></del>		
	Communication Systems (113)						
	Office Furniture and Equipment (114)						
	Vehicles and Other Work Equipment (115)		<del></del>			,—	
	Other Property (116)		<del> </del>				
1	Asset Retirement Costs for Gatherling Lines						
	(117)						
17	TOTAL (Lines 1 thru 16)						
	TRUNK LINES						
18	Right of Way (152)	15,4	36 1,365			16,801	3.05
	Line Pipe (153)	( 3,533,31			3,708,769	280,726	1.30
	Line Pipe Fittings (155)	<del>                                     </del>	,		New York Co. Nat. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co		
21	Pipeline Construction (155)	( 790,92	29) 12,327	<u> </u>		( 778,602)	1.05
22	Buildings (156)	10,0	08 1,430			11,438	2.90
23	Boilers (157)						
24	Pumping Equipment (158)						
25	Machine Tools and Machinery (159)	3,4	38 312			3,750	3.96
26	Other Station Equipment (160)	28,5	33 7,135			35,668	3.10
27	Oil Tanks (161)						
28	Delivery Facilites (162)						
29	Communication Systems (163)	9	17 86			1,003	5.89
30	Office Furniture and Equipment (164)	2	60 24		( 1)	283	7.21
31	Vehicles and Other Work Equipment (165)	4,2	27			4,227	
32	Other Property (166)						
33	Asset Retirement Costs for Trunk Lines (167)						
34	TOTAL (Lines 18 thru 33)	( 4,261,42	25) 127,951		3,708,768	( 424,706)	1.31
	GENERAL						
	Buildings (176)						
	Machine Tools and Machinery (179)						
	Communication Systems (183)						
	Office Furniture and Equipment (184)						
	Vehicles and Other Work Equipment (185)						
	Other Property (186)						
41	Asset Retirement Costs for General Property						
	(186.1)						
42	TOTAL (Lines 35 thru 41)						
43	GRAND TOTAL (Lines 17, 34, 42)	( 4,261,4	25) 127,951		3,708,768	( 424,706)	1.31
							<b> </b>
		1		1	I	I	i I

Nam	e of Respondent	Т		port Is:		Date	of Report	Year/Period o	f Report
Phill	lips 66 Pipeline LLC	1 '	1) [2 2) [	An Original A Resubmission		(Mo,	Da, Yr) //	End of 2014	1/Q4
	Ac	<u></u>		n - Undivided Joint	Interes	t Property (	continued)		
<u> </u>	***					***************************************	·	-1	
GIVE	e particulars (details) of the credits a	and debits to	ACCO	ount No. 31, Accru	ea Dep	reciation -	Carrier Property,	during the year.	
Nar	me of Undivided Joint Interest Pipeline:	McKee to De	nver						
	Account	Balance a		Debits to	Ne	et Debit	Other Debits	Balance at	Annual
	(a)	Beginning	9	Account	From	Retirement	and Credits -	End of Year	Composit/
Line		of Year		No. 540 and 541		System	Net	(b + c+ d + e)	Component
No.		(in dollars	·)	(in dollars)		roperty	(in dollars)	(in dollars)	Rates
		(b)		(c)	(In	dollars) (d)	(e)	(f)	(in percent) (g)
	GATHERING LINES								(3)
1	, , ,								
	Line Pipe (103)								
	Line Pipe Fittings (104)								
	Pipeline Construction (105)	<del>-</del>							
	Buildings (106)								
	Boilers (107) Pumping Equipment (108)								
	Machine Tools and Machinery (109)					<u></u>			
	Other Station Equipment (110)								
	Oil Tanks (111)								
	Delivery Facilities (112)	1							
	Communication Systems (113)								
13	Office Furniture and Equipment (114)								
14	Vehicles and Other Work Equipment (115)					·			
	Other Property (116)								
16	Asset Retirement Costs for Gatherling Lines								
	(117)								
17	, , , , , , , , , , , , , , , , , , ,					···			
	TRUNK LINES	<u> </u>	==	0.000				450.004	
	Right of Way (152)		55,148	3,836		-		158,984	1.2
	Line Pipe (153) Line Pipe Fittings (155)		80,766 33,693	73,739 49,397		_		1,954,505 483,090	1.8
	Pipeline Construction (155)		00,373	64,966				2,865,339	1.9
	Buildings (156)		70,714	5,727			( 1)		1.4
	Boilers (157)						/		
	Pumping Equipment (158)	1,7	85,184	90,978				1,876,162	4,1
25	Machine Tools and Machinery (159)								
26	Other Station Equipment (160)	2,4	62,679	147,457		( 31,679)		2,578,457	2.5
	Oil Tanks (161)		29,780	1,641				31,421	1.1
	Delivery Facilites (162)		83,869	16,524				200,393	2.4
	Communication Systems (163)	<del></del>	51,800	3,130				54,930	2.1
	Office Furniture and Equipment (164)		1,501)	1,131		·		( 370)	1.9
	Vehicles and Other Work Equipment (165)	-	68,423			••••	( 1)	68,422	
	Other Property (166)								
33	Asset Retirement Costs for Trunk Lines (167) TOTAL (Lines 18 thru 33)	10.0	20,928	458,526		( 31,679)	( 2)	10,447,773	2.3
34	GENERAL	10,0	20,320	400,020		( 31,013)		10,447,170	2.0
35	Buildings (176)	<del>- </del>							
	Machine Tools and Machinery (179)	<del> </del>				-			
	Communication Systems (183)					<del></del>			
38	<u> </u>					····			
	Vehicles and Other Work Equipment (185)								
	Other Property (186)								
41	Asset Retirement Costs for General Property								***************************************
	(186.1)								
42	TOTAL (Lines 35 thru 41)								
43	GRAND TOTAL (Lines 17, 34, 42)	10,0	20,928	458,526		( 31,679)	( 2)	10,447,773	2.3

Nam	e of Respondent	This Report Is:		Date	of Report		Year/Period of Report
Philli	ps 66 Pipeline LLC	(1) X An Original		(Mo, I	Da, Yr)	F	End of 2014/Q4
	T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	(2) A Resubmission  Noncarrier Pro	norts:				
4.							
in the 2.) I	Give particulars (details) of all investments of a USofA. In column (a), when describing the Report each item in excess of \$1,000,000. It	property, give the locatio	n and other	identifi	cation with a rea	sonat	le amount of detail.
3.)	\$1,000,000."  If any noncarrier property was disposed of du	uring the year, or by recla	ssification w	as trar	sferred to or from	m the	carrier property
	unts, give particulars (details) in a footnote. Summarize the revenues and expenses of or	perated noncarrier proper	ties on sche	dula 3	35		
<b>⊤.</b> /, '	ournmanze the revenues and expenses of op-	berated floricatries proper	ues on sone	dule 5	55.		
	Name and Description of Physical prop	erty Held at End of	Date Inclu	uded	Book Cost at	t	Remarks
Line	Year as an Investmen	nt	in Accou		End of Year		(d)
No.	(a)		No. 34	4	(in dollars)		
1	Pipeline at Mt. Vernon/Belle, Missouri		(b) 12/31/1977	,	(c)	3,702	<u></u>
	East St. Louis Tankage #6813, Cahokia, Illinois		11/30/2012		1,020	0	See Footnote
3	Paola Tankage #4901, Paola, Kansas		03/01/2012			0	See Footnote
4	Table Talmage in too 1, 1 deta, Nations		00/01/2012	-		16 16 16 16 16 16 16 16 16 16 16 16 16 1	00010000
5							
6					***		
7		······································					
8	Noncarrier terminal owned by Phillips 66 Pipeline	LLC		· · · · · · · · · · · · · · · · · · ·			
9	St. Louis Terminal, St. Louis, Missouri						
10							
11							
12	Rack Terminals moved to noncarrier in 2002						
13	LaJunta Terminal, LaJunta, Colorado		01/01/2002	2	2,232	2,794	
14	Denver Terminal, Denver, Colorado		01/01/2002	2	30,060	0,158	
15	Kansas City Terminal, Kansas City, Missouri		01/01/2002	2		0	See Footnote
16	Jefferson City Terminal, Jefferson City, Missouri		01/01/2002	2		0	See Footnote
17	St. Louis Terminal, St. Louis, Missouri		01/01/2002	2		0	See Footnote
18	Wichita Terminal, Wichita, Kansas		01/01/2002	2		0	See Footnote
19							
20			_				
21	SCADA		12/31/2011	1	12,172	2,528	
22							
23	New Sweeny Area Office, Sweeny, Texas		12/31/2014	1	1,010	0,785	
24	Communication Colors But To the Control		40/04/004		44.70	0.000	
25 26	Seaway Pipeline, Galena Park, Texas (inactive)		12/31/2014	+	11,700	0,000	
27	Minor items, less than \$1,000,000.				2.52	2,087	
28	Willow items, less than \$1,000,000.				2,002	2,007	
29			_				
30							
31							
32			+		****		
33	- AMMANA - AMANANA						
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44			_				
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46			1 .	Total	61,53	5,054	

Name of Respondent Phillips 66 Pipeline LLC   This Report Is: (1)   X An Original (No, Da, Yr)   End of 2014   Phillips 66 Pipeline LLC   Other Deferred Charges   Give an analysis of the balance in Account No. 44, Other Deferred Charges, at the end of the year, showing in detail each item or subaccount of \$500,000 or more. Items less than \$500,000 may be combined in a single entry designated Minor Items, Each Less Than \$500,000. In case thany Item is not fully disclosed by the entries in the columns below, explain in a forbine.    Description and Type of Items: Names of Debtor (or Class of Debtors), If Any	e type of End · s)
Give an analysis of the balance in Account No. 44, Other Deferred Charges, at the end of the year, showing in detail each item or subaccount of \$500,000 or more. Items less than \$500,000 hay be combined in a single entry designated Minor Items, Each Less Than \$500,000. In case th any Item is not fully disclosed by the entries in the columns below, explain in a footnote.    Description and Type of Items: Names of Debtor (or Class of Debtors), If Any (in collar of Year (in collar (b)))   PSP Arroyo Grande Conn Reimbursement (b)   PSP Arroyo Grande Conn Reimbursement (b)   Interest	e type of End .
5500,000 or more. Items less than \$500,000 may be combined in a single entry designated Minor Items, Each Less Than \$500,000. In case th any item is not fully disclosed by the entries in the columns below, explain in a foothote.           Description and Type of Items: Names of Debtor (or Class of Debtors), if Any (a)         Amount at of Year (in dollar (b))           1 PSP Arroyo Grande Conn Reimbursement         2           2 3 Minor Items, Each Less Than \$500,000.         4           4 5 6         4           6 6         4           7 7         6           8 9         4           10 0         4           11 1         4           12 2         4           13 3         4           14 4         4           15 5         4           16 6         4           17 7         4           18 6         4           19 9         4           10 1         4           11 1         4           12 2         4           13 3         4           14 4         4           15 5         4           16 6         4           17 7         4           18 8         4           19 9 <td< td=""><td>e type of End s)</td></td<>	e type of End s)
Line         (a)         of Year (in dollar (in dollar (in))           1         PSP Arroyo Grande Conn Reimbursement            2            3         Minor Items, Each Less Than \$500,000.            6            7            8            9            10            11            12            13            14            15            16            17            18            19            20            21            22            23            24            25            26            27            28            30            31            32            33            34 <th>s)</th>	s)
1 PSP Arroyo Grande Conn Reimbursement         ————————————————————————————————————	007.00
3 Minor Items, Each Less Than \$500,000.           4           5           6           7           8           9           10           11           12           13           14           15           16           17           18           19           20           21           22           23           24           25           26           27           28           29           30           31           32           33           34           35	997,89
4   5   6   6   7   7   8   8   9   9   10   11   11   12   12   13   14   15   16   16   17   18   19   19   19   19   19   19   19	
5       6         7       8         8       9         10       11         11       12         13       14         15       15         16       17         18       19         20       21         21       22         23       24         24       25         26       27         28       29         30       31         31       32         33       33         34       34         35       55	231,438
7       8         9	
8       9         10       10         11       11         12       13         13       14         15       16         16       17         18       19         19       10         20       20         21       22         23       10         24       10         25       10         26       10         27       10         28       10         30       10         31       10         32       13         33       14         34       14         35       10	
10	
11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35	
12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35	
14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35	
15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35	
16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35	
18          19          20          21          22          23          24          25          26          27          28          29          30          31          32          33          34          35	
19         20         21         22         23         24         25         26         27         28         29         30         31         32         33         34         35	
21          22          23          24          25          26          27          28          29          30          31          32          33          34          35	
22         23         24         25         26         27         28         29         30         31         32         33         34         35	
23          24          25          26          27          28          29          30          31          32          33          34          35	
25         26         27         28         29         30         31         32         33         34         35	
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30 31 32 33 34 35 35 35 36 37 37 38 38 39 39 39 39 39 39 39 39 39 39 39 39 39	***************************************
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46 47	
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Total	1,229,329

	e of Respondent	This Report	ls: Original	Date of Report (Mo, Da, Yr)		Year/Period of Report
Phili	ips 66 Pipeline LLC	(2) A F	Resubmission	11		End of <u>2014/Q4</u>
		Payable	s to Affiliated Companie	es		
Acco: 2.) I	Give particulars (details) on the various affiliated count No. 51, Payable to Affiliated Companies. In column (a), list every item amounting to \$500,00 r a caption "Minor accounts, less than \$500,000."					
Line No.	Name of Creditor (a)		Description of I	iability or of Transaction (b)		Balance at End of Year (in dollars) (c)
1 2	Phillips 66 Company		Materials and services	provided		14,585,823
3						
4 5						
6 7				1.11.11.11.11.11.11.11.11.11.11.11.11.1		- Automotive and a second
8						
10						
11 12						
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14 15						
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19 20						
21	To the state of th					
22 23						
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27 28	TO THE PARTY OF TH					
29 30						***************************************
31						
32 33						
34						
35 36						
37 38						
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40 41	1-2-2					
42	4	v-				
43 44						
45 46						
47						
48 <b>49</b>		·····			Total	14,585,823

Nam	e of Respondent		his Report Is:		Date of Report	Year/P	eriod of Report			
Phill	ips 66 Pipeline LLC		1) XAn Original 2) A Resubmiss	sion	(Mo, Da, Yr) / /	End of	2014/Q4			
C			(2) A Resubmission // End of 2014/Q4  Determing Revenue Accounts (Account 600)							
1)	Report the respondent's pipe					ISofA	***			
2.) from	For Account Nos. 200, 210, a the intrastate transportation 220.	and 220, indicate th	ne revenues derive	d from the inters	state transportation	of oil and the rev				
Line	Operating Revenue Accounts (a)	Crude Oil Previous Year (in dollars)	Crude Oil Current Year (in dollars)	Products Previous Year (in dollars)	Products Current Year (in dollars)	Total Previous Year (in dollars b + d)	Total Current Year (in dollars c + e)			
		(b)	(c)	(d)	(e)	(f)	(g)			
1	Gathering Revenues (200)	34,635,811	47,235,170	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	` ·	34,635,811	47,235,170			
2	Trunk Revenues (210)	112,584,841	125,948,187	196,178,566	158,285,156	308,763,407	284,233,343			
	Delivery Revenues (220)		763,750	15,985,264		15,985,264	10,636,602			
4	Allowance Oil Revenue (230)	12,835,138	10,873,472	7,212,243	6,527,299	20,047,381	17,400,771			
	Storage and Demurrage Revenue	5,150,542	5,020,166	1,389,473	1,121,171	6,540,015	6,141,337			
	Rental Revenue (250)									
7	Incidental Revenue (260)									
8	TOTAL	165,206,332	189,840,745	220,765,546	175,806,478	385,971,878	365,647,223			
Line No.	(a)	Previous Year (b)	Current Year (c)	Previous Year (d)	Current Year (e)	Previous Year (in dollars b + d) (f)	Current Year (in dollars c + e) (g)			
***************************************	Gathering Revenues (200)	23,722,239	30,715,409	10,913,572		34,635,811	47,235,170			
	Trunk Revenues (210)	250,903,459	210,211,994	57,859,948		308,763,407 15,985,264	284,233,343 10,636,602			
	Delivery Revenues (220) TOTAL	274,625,698	240,927,403	15,985,264 84,758,784		359,384,482	342,105,115			

Nam	e of Respondent	This Report Is:	***************************************	Date of	Report	Year/Pe	riod of Report
Phill	ips 66 Pipeline LLC	(1) X An Original		(Mo, Da		End of	2014/Q4
		(2) A Resubmission			1	Life of	2014/04
	<u> </u>	perating Expense Acco	unts (Accou	nt 610)			
State	e the pipeline operating expenses of the respo	ndent for the year cla	esifyina the	m in accord	lance with the	II S of A	
Olali	o the pipeline operating expenses of the respe	indention the year, old	issinying the	in in accord	iance with the	0. 0. 0.71.	
	Operating Expenses Accounts	CRUDE OIL	CRUDE	OII I	CRUDE OIL		RUDE OIL
Line	(a)	Gathering	Trun	1	Delivery	.	Total
No.	ν/	Year to Date	Year to I	i i	Year to Date	e Ye	ear to Date
		(b)	(c)		(d)	(	b + c + d)
							(e)
	OPERATIONS and MAINTENANCE						-,
	Salaries and Wages (300)	4,450,956		2,576,395			17,027,351
-	Materials and Supplies (310)	7,059,842		,006,724			18,066,566
	Outside Services (320)	5,082,894		5,411,199			20,494,093
	Operating Fuel and Power (330)	3,920,649	13	3,864,426			17,785,075
	Oil Losses and Shortages (340)	( 619,395)	( 3	,614,653)			( 4,234,048)
	Rentals (350)	203,453	21	,868,285			22,071,738
7	Other Expenses (390)	538,474	2	2,663,880			3,202,354
8	TOTAL Operations and Maintenance Expenses	20,636,873	73	3,776,256			94,413,129
	GENERAL						
	Salaries and Wages (500)	994,994	3	3,298,193			4,293,187
10	Materials and Supplies (510)	69,754		91,640			161,394
11	Outside Services (520)	1,054,898	(	572,739)			482,159
12	Rentals (530)	64,451		71,131			135,582
13	Depreciation and Amortization (540)	3,969,958	10	),297,248			14,267,206
14	Depreciation Expense for Asset Retirement Costs						
	(541)			107,530			107,530
	Employee Benefits (550)	2,053,690	3	3,949,637			6,003,327
	Insurance (560)			28,050			28,050
	Casualty and Other Losses (570)	112,208	2	2,795,583			2,907,791
	Pipeline Taxes (580)	1,790,063		5,088,983			7,879,046
19	Other Expenses (590)	1,018,246		1,058,937			2,077,183
	Accretion Expense (591)			592,022			592,022
21	Gains or losses on Asset Retirement Obligations						
ļ	(592)						
22	TOTAL General Expenses	11,128,262		7,806,215			38,934,477
23	GRAND TOTALS	31,765,135	101	1,582,471			133,347,606
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		2) A Resubmissio		// En	d of <u>2014/Q4</u>
Operating	Expenses Accounts	PRODUCTS	PRODUCTS	PRODUCTS	
ine	(a)	(in dollars)	(in dollars)	(in dollars)	Grand Total
No.		Trunk Year to Date	delivery Year to Date	Total Year to Date (f + g)	Year to Date (e + h)
		(f)	(g)	(i + g) (h)	(e + 11) (i)
OPERATIONS and N	MAINTENANCE	3.4		<u> </u>	
1 Salaries and Wages		21,603,686	<del></del>	24,790,432	41,817,7
2 Materials and Suppli		15,301,981	3,202	15,305,183	33,371,74
3 Outside Services (32		6,712,166		7,459,974	27,954,06
<ul><li>4 Operating Fuel and F</li><li>5 Oil Losses and Short</li></ul>		8,297,341 1,550,205	67,394	8,364,735 1,550,205	26,149,8° ( 2,683,84
6 Rentals (350)	lages (040)	32,754,691		32,754,691	54,826,42
7 Other Expenses (390	D)	2,897,827	65	2,897,892	6,100,24
	s and Maintenance Expenses	89,117,897	4,005,215	93,123,112	187,536,24
GENERAL					
9 Salaries and Wages		4,972,043		6,567,366	10,860,5
10 Materials and Suppli		679,365		692,257	853,65
11 Outside Services (52 12 Rentals (530)	20)	4,970,098 68,906	<u> </u>	4,738,662 70,005	5,220,82 205,58
13 Depreciation and Am	nortization (540)	10,380,417	164,027	10,544,444	24,811,6
	e for Asset Retirement Costs	,,,,,,,,	,	,	_ 1,0 , 1,0
(541)		1,172,790		1,172,790	1,280,32
15 Employee Benefits (	550)	4,138,071	1,175,222	5,313,293	11,316,62
16 Insurance (560)		471,706		471,706	499,75
17 Casualty and Other I		140,199		136,962	3,044,75
18 Pipeline Taxes (580)		3,760,455		4,430,466	12,309,5
19 Other Expenses (590 20 Accretion Expense (590		( 213,017) 396,650		( 73,900) 396,650	2,003,28 988,67
	asset Retirement Obligations	030,000		000,000	300,07
(592)					
22 TOTAL General E	xpenses	30,937,683	3,523,018	34,460,701	73,395,17
23 GRAND TOTA	ALS .	120,055,580	7,528,233	127,583,813	260,931,41
1					
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Nam	e of Respondent	This Report Is:			Date of Report	Year/Period of Report					
Philli	ips 66 Pipeline LLC	(1) X An Origina (2) A Resubm			(Mo, Da, Yr) / /	End of <u>2014/Q4</u>					
	- 1949.	Pipeline Taxes (Oth		n Income T	[axes)						
1)	Give the particulars (details) on the taxes acc	-			•	Pineline Taxes of the					
	ondent's income Account for the year.	raca in carner pro	perties	and onar	ged to Account No. 500,	r ipenite raxes, or the					
	2.) If during the year an important adjustment was made in Account 580 for taxes applicable to a prior year, state the full particulars										
(deta	details) in a footnote.										
		A. STATE, LOCAL	., AND	OTHER TA	XES						
Line	Name of State	Amount	Line		Name of State	Amount					
No.	(a)	(in dollars)	No.		(a)	(in dollars)					
		` (b)			(-/	(b)					
1	Alabama	0	31	New Mex	dico	927					
2	Alaska	0	32	New Yorl	k	0					
3	Arizona	0	33	North Ca	rolina	0					
4	Arkansas	0	34	North Da	kota	0					
5	California	971,924	35	Ohio		0					
6	Colorado	194,742	36	Oklahom	a	2,835,830					
7	Connecticut	0	37	Oregon		0					
8	Delaware	0	38	Pennsylv	ania ania	0					
9	Florida	0	39	Rhode Is	land	0					
10	Georgia	0	40	South Ca	arolina	0					
11	Hawaii	0	41	South Da	akota	0					
12	Idaho	0	42	Tenness	ee	0					
13	Illinois	96,810	43	Texas		339,874					
14	Indiana	0	44	Utah		0					
15	lowa	0	45	Vermont		0					
16	Kansas	849,367	46	Virginia		0					
17	Kentucky	0	47	Washing		0					
18	Louisiana	816,041	48	West Virg		0					
19	Maine	0	49	Wisconsi		0					
20	Maryland	0	50	Wyoming		179,207					
21	Massachusetts	0	51	<u> </u>	f Columbia	0					
22	Michigan	0	52	Other (S	pecify):	0					
23	Minnesota	0	53			0					
24	Mississippi	0	54			0					
25	Missouri	402,484	55			0					
26 27	Montana Nebraska	4,107,322 0	56 57			. 0					
28	Nevada	0	58			0					
29	New Hampshire	0	!!	TOTAL	State, Local and Other Tax						
30	New Jersey	422,533	39	TOTAL -	State, Local and Other Tax	11,217,001					
	New Jersey	B. U.S. GOV	EDNIME	I ENT TAYES	2	Ŭ					
	- Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Cont	B. 0.3. GOV	CIXINIVIL	INI IAALA	J						
Line		Kind of Tax				Amount					
No.		(a)				(in dollars)					
				******		(b)					
61	Old-Age Retirement					1,081,526					
62	Unemployment Insurance					10,925					
63	Other U.S. Taxes (Specify, Except Income Taxes	)				0					
64						0					
65						0					
66						0					
67						0					
68						0					
69	TOTAL ILS Comment					1 002 451					
70	TOTAL - U.S. Government Taxes					1,092,451					
71	GRAND Total (Account No. 580)				<del></del>	12,309,512					
ĺ						l					

Nam	e of Respondent	This Report Is:	D	ate of Report lo, Da, Yr)		Year/Period of Report
Phill	lips 66 Pipeline LLC	(1) X An Original (2) A Resubmission	(1)	//o, Da, Yr) / /	İ	End of <u>2014/Q4</u>
		Income From Noncarrier Prop	erty			****
620,	tate the revenues, expenses, and net income of th Income from Noncarrier Property, in the U.S. of A. the income relates to only a part of the year, give	e respondent during the year from each		of noncarrier property	/ provid	led for in Account No.
Line No.	General Descriptio	on of Property		Total Revenues (in dollars) (b)	>	Total Expenses (in dollars) (c)
1	Noncarrier Terminals					
2	Rack Delivery and Storage			11,720,	398	
3	Expense Other than Depreciation  Depreciation					9,728,549 2,249,198
<u>4</u> 5						2,249,190
6						
7						
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48						
49 <b>50</b>			Total	11,720,	300	11,977,747
30			otal	11,720,		11,311,141
					1	
					-	
1					1	

Name of Respondent			This Report Is: Da			Date of Report Year/Period of Rep (Mo, Da, Yr)		Year/Period of Report	
Phill	ips 66 Pipeline LLC		¥	An Original	("	//O, Da, 11) //		End of <u>2014/Q4</u>	
		(2)	ㅗ	A Resubmission	ļ	, ,		2//00/	
	***************************************		-	erest and Dividend Income					
Give	a detailed analysis of amounts credited to Account	No. 63	30,	Interest and Dividend Income	e, class	sified in accordance v	vith the	U.S. of A.	
Line	Item					Dividend Incom	е	Interest Income	
No.	(a)					(in dollars)		(in dollars)	
						(b)		(c)	
1	Inc from Securities Invest in Affil Co (From Sched	202-20	03)	<u> </u>					
2	Income from Other Securities Investments								
3	Income from Temporary Cash Investments							7,975,718	
4	Other Credits (Specify)								
5									
6									
7									
8									
9									
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50				7	Γotal			7,975,718	
						1			
						1			
						1			

	e of Respond lips 66 Pipelir	e LLC (1) X An (2) A F	Original Resubmission	Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2014/Q4
110	No o detelle	Miscellaneous Items in Incon			andinan the second leave
Taxe be m 2.) F	es on Extraoro nade in accoro or Accounts 6	analysis of items in Accounts 640, Miscellaneous inary Items; 710, Other Credits to Retained Income lance with the U.S. of A.) 40 and 660, report each item amounting to \$250,0 nated "Minor Items, each less than \$250,000."	e, and 720, Other Debits 00 or more; items less th	to Retained Income, for the yearnan \$250,000 in these accounts	ar (The classifications should
Line No.	Account No. (a)	Item (b)		Debits (in dollars) (c)	Credits (in dollars) (d)
1	640	Administrative Service Fee for operation of			4,146,37
2		SouthTex 66 Pipeline Company, Ltd.			
3 4		Ongoing overhead fees for Line 200 DWR relocat	tion		673,33
5		Ongoing overhead idea for Eine 200 Bytt Telebear			0,0,00
6	640	Minor Items, each less than \$250,000.			1,399,54
7 8 9		Total Account 640			6,219,24
10	660	None			
11					
12 13	680	None			
14	695	None			
15					
16 17	710	None			
18	720	None			
19					
20 21					***************************************
22					
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25 26					
27					
28	<u> </u>				
29 30			The latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the latest and the la		
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49					

	of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Philli	os 66 Pipeline LLC	(2) A Resubmission	/ /	End of <u>2014/Q4</u>	
		Statistics of Operations			
1.) Gi	ve particulars (details) by States of origin for crude oil and for	each kind of product received year to date and tol	tals only (i.e. no State detail) for n	umber of barrels of crude oil and of	
els, a I and 2.) In	nd of product delivered out of the pipeline year to date. Class nd other high volatile petroleum fuels, except natural gasoline other low volatile petroleum fuels; 29112, Products of petrole column (b) show all oils received by the respondent from con dent's gathering lines and in column (d) all oils received into r	e; 29112, Kerosene; 29113, Distillate fuel oil; 291 um refining, n.e.c Specify. necting carriers reporting to the Federal Energy R	14, Lubricating and similar oils an egulatory Commission. In column	d derivatives; 29117, Residual fuel (c) show all oils originated on	
spon	dent, but operated by others, should be reported separately o	n additional pages (For example 600a-601a, 600	b- 601b, etc.).		
	tries in column (e) should be the sum of columns (b), (c), and				
	nn (g) show all oils terminated on the respondent's gathering	lines, and in column (h) all oils delivered out of re	spondent's pipeline, except delive	ries shown under columns (f) and	
g).	State of Origin	Number of Barrels	Number of Barrels	Number of Barrels	
ine No.	(a)	Received From Connecting Carriers Year to Date (b)	Received ORIGINATED On Gathering Lines Year to Date	Received ORIGINATED On Trunk Lines Year to Date	
	CRUDE OIL				
1	California	10,082,279	35,575,819	13,217,38	
2	Louisiana	48,386,615	3,625,548	3	
3	Montana	25,531,530	209,918	3	
4	Oklahoma	35,383,099	18,004,367		
5	Texas	14,187,606	8,722,400		
6					
7					
8					
9			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
10					
11	Deliveries		·····		
12					
13					
14					
15	TOTAL	133,571,129	66,138,052	13,304,22	
40	PRODUCTS (State of Origin and			0.044.45	
	CO 29111, Gasoline, jet fuels CO 29113, Distillate fuel oil	2,032,411		3,011,45	
	IL 29111, Gasoline, jet fuels	517,272 1,178,621		21	
	IL 29113, Distillate fuel oil	186,522			
	IL 29119, LPG	3,830,390			
	KS 29111, Gasoline, jet fuels	596,487		711,86	
	KS 29113, Distillate fuel oil	50,614		18,19	
	KS 29119, LPG	2,706,442		10,70	
24	·	34,112,306			
	LA 29113, Distillate fuel oil	7,542,633			
	MT 29111, Gasoline, jet fuels	,,,,,,,,		3,806,88	
	MT 29113, Distillate fuel oil			3,748,41	
28	NJ 29111, Gasoline, jet fuels			10,338,10	
	NJ 29113, Distillate fuel oil			50,72	
30					
Q.	TOTAL	52,753,698		21,685,86	

on additional page 4.) Enter actual a schedule are the s segment. For exam  Segments Barrel A 1,000 B 5,000 C 1,000		(1)	X An Original	(Mo, Da, Yr)	
on additional page 4.) Enter actual a schedule are the segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For example segment. For exa			A Resubmission	11	End of <u>2014/Q4</u>
on additional page 4.) Enter actual a schedule are the segment. For example, and the segment segment. For example, and the segment segment. For example, and the segment segment segment segment. For example, and the segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment segment			Statistics of Operations		
A 1,000 B 5,000 C 1,000 Line No.	es (For example 600a-60) amount for lines 33a and 3 summation, for all segmer	1a, 600b- 601b, etc.). 33b on an annual basis only. Do nts, of the number of miles asso	ornels delivered out of a pipeline owned long treport on a quarterly basis. Estimate or a pipeline segment (truit gment would be recorded as 57,000 ba	ate if actual figures are not available. E nk line only) multiplied by the number o	Barrel miles as reported on this of barrels delivered through the
Line No.  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	10 50,000				
2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	otal Received Year to Date (b + c + d)	Number of Barrels Delivered Out To Connecting Carrier Year to Date (f)	Number of Barrels Delivered Out S TERMINATED On Gathering Lines Year to Date	Number of Barrels Delivered Out TERMINATED On Trunk Lines Year to Date	Total Delivered Out Year to Date (f + g + h) (i)
2 3 4 5 6 7 8 8 9 10 11 12 13 14 15 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	58,875,479				
4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23   24   25   26   27   28   29   30	52,012,163				
5 6 7 8 9 10 11 12 13 14 15 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	25,741,448				<b>10</b>
6 7 8 9 10 11 12 13 14 15 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	53,474,312				
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	22,910,006				
8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30					
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30					
11					
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30					
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30		4,583,	147	208,400,117	212,983,264
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29					
15					***************************************
16 17 18 19 20 21 22 23 24 25 26 27 28 29	213,013,408	4,583,	147	208,400,117	7 212,983,264
17 18 19 20 21 22 23 24 25 26 27 28 29 30	210,010,400	4,000,	1-11	200,400,117	212,000,204
18	5,043,870				
19 20 21 22 23 24 25 26 27 28 29 30	517,487				
20 21 22 23 24 25 26 27 28 29	1,178,621				
21 22 23 24 25 26 27 28 29 30	186,522				
22 23 24 25 26 27 28 29	3,830,390				
23 24 25 26 27 28 29 30	1,308,352 68,804				
24 25 26 27 28 29 30	2,706,442				
25 26 27 28 29 30	34,112,306				
27 28 29 30	7,542,633				
28 29 30	3,806,888				
29 30	3,748,414				
30	10,338,106				
	50,723				
331	74,439,558				

	of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Philli	os 66 Pipeline LLC	(1) All Original (2) A Resubmission	/ /	End of <u>2014/Q4</u>
		Statistics of Operations (continu	ed)	
1.) Gi	ve particulars (details) by States of origin for crude oil and for	each kind of product received year to date and	totals only (i.e. no State detail) for num	ber of barrels of crude oil and of
	nd of product delivered out of the pipeline year to date. Clas			-
	nd other high volatile petroleum fuels, except natural gasolin		9114, Lubricating and similar oils and o	lerivatives; 29117, Residual fuel
	other low volatile petroleum fuels; 29112, Products of petrole		, Danulatan, Camminaian, In aduma (a	A show all ails originated an
	column (b) show all oils received by the respondent from cor dent's gathering lines and in column (d) all oils received into			
	dent, but operated by others, should be reported separately			area and a promise of modely are
	tries in column (e) should be the sum of columns (b), (c), and			l Energy Regulatory Commission.
	nn (g) show all oils terminated on the respondent's gathering	lines, and in column (h) all oils delivered out of	frespondent's pipeline, except deliverie	s shown under columns (f) and
<u>)).</u>				
ine.	State of Origin	Number of Barrels Received	Number of Barrels Received	Number of Barrels Received
No.	(a)	From Connecting	ORIGINATED	ORIGINATED
		Carriers Year to Date	On Gathering Lines	On Trunk Lines
		(b)	Year to Date	Year to Date
	CRUDE OIL			
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
12				
13				
14				
	TOTAL			
	PRODUCTS (State of Origin an	d		
16	OK 29111, Gasoline, jet fuels	<u> </u>		34,868,469
	OK 29113, Distillate fuel oil			20,167,258
	OK 29119, LPG			4,886,732
19	TX 29111, Gasoline, jet fuels	12,440,332		10,188,843
20	TX 29113, Distillate fuel oil			3,079,505
21	TX 29119, LPG	8,655		2,497,171
22	WY 29111, Gasoline, jet fuels	13,234		1,017,646
23	WY 29113, Distillate fuel oil	5,054		593,451
24				
	Deliveries			
26	29111, Gasoline, jet fuels			
27	29113, Distillate fuel oil			
28	29119, LPG			
29				
30				
31	TOTAL	12,467,275		77,299,075
······································	GRAND TOTAL	198,792,102	66,138,052	112,289,162
33a	Total Number of Barrel-Miles (Trunk Lines Only)			
	(1) Crude Oil	<u>17,619,984,695</u>		
	(2) Products	23,896,976,940		

1	of Respondent s 66 Pipeline LLC	Tr   (1	his Rep	ort Is: An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
гинра		(2		A Resubmission	11	End of <u>2014/Q4</u>
F_4-1 1				ics of Operations (contin		
on addition 4.) Enter schedule segment. Segments	onal pages (For example 600a- 601 er actual amount for lines 33a and 3 er are the summation, for all segment For example, 1,000 barrels moved s Barrels Miles Barrel-Miles	1a, 600b- 601b, etc.). 33b on an annual basis only. I sts, of the number of miles as:	Do not re	eport on a quarterly basis. Estima with each pipeline segment (trur	by the respondent, but operated by the if actual figures are not available.  It line only) multiplied by the numbe rrel miles. For a crude pipeline with	r of barrels delivered through the
A B C	1,000 57 57,000 5,000 10 50,000 1,000 25 25,000					
Line No.	Total Received Year to Date (b + c + d) (e)	Number of Barrels Delivered Out To Connecting Carrie Year to Date (f)		Number of Barrels Delivered Out TERMINATED On Gathering Lines Year to Date	Number of Barrels Delivered Out TERMINATED On Trunk Lines Year to Date	Total Delivered Out Year to Date (f + g + h) (i)
1						
2						
3						
4						
5						
6						
7						
9						
10			<u> </u>			
11						
12						
13						
14 15						
15						
16	34,868,469	M				
17	20,167,258	***************************************				
18	4,886,732					
19	22,629,175					
20	3,079,505					
21	2,505,826					
22	1,030,880 598,505				************	
24	330,300					
25						
26		71,370	0,509		44,539,04	115,909,549
27		18,972	2,141		19,686,09	38,658,235
28		4,977	7,493		8,957,0	12 13,934,505
29						
30	89,766,350	95,320	0.142		73,182,14	168,502,289
31	377,219,316	99,903			281,582,26	
33b T	otal Number of Barrels of Oil			:		331,100,333
	(1) Crude Oil			<u>58,434</u>		
	(2) Products			70,557		

Name of Respondent This Report Is: Date of Report Year/Period of R						Period of Report	
	ps 66 Pipeline LLC		(1) XAn Original	(1	Mo, Da, Yr)	Endo	f 2014/Q4
	F		(2) A Resubmission			End o	2014/Q4
	1-74-111-102-6-1		Miles of Pipeline Operate				
	Give particulars (details) calle	d for by State and terr	nini, concerning the miles o	f all pipeline ope	rated, and size of e	ach line at end	of year, according
	classifications given. Report miles of pipeline opera	ited to the nearest who	ole mile adjusted to footings	sie count 1/2 m	ile and over as a w	hole mile disrea	arding any
	on less than ½ mile. Report fra						
	is defined as inside diameter						
•	Report under (A), the lines wh	•		• ,	•	•	
4.)	Report under (B), the total mil		n undivided joint interests a	OP AT END OF	OP AT END OF YR	OP AT END OF	OP AT END OF YR
	Name of Company and State (a)	TERMINI From -	TO -	YR	GATHERING LINES	YR	TRUNK LINES
	(α)	(b)	(c)	GATHERING	Size of Line	TRUNK LINES	FOR CRUDE OIL
Line		(=)	(-)	LINES	(in inches)	FOR CRUDE OIL	Size of Lines
No.				Miles	(e)	Miles	(in inches)
			İ	(d)		(f)	(g)
				<u> </u>			
- 1	Phillips 66 Pipeline LLC CA	Tomanao	(A) OWNED AND OPER LAT (LAT 12)	A I ED BY KESF	ONDENI		
-	California	Torrance					
2	California	LARW Wilmington	LAT (LAT 6)				
3	California	LAR Wilmington	LAX Airport				
4		LAR Wilmington	Torrance				
5	California	LAR Wilmington	Torrance (IDLE)				
6	California	LAR Wilmington	Torrance (IDLE)				
7	California	LAR Carson	LAR Wilmington	<u> </u>			
8	California	LAR Carson	LAR Wilmington				
9	California	Torrance	KM Watson(IDLE)	-			
10		LAR Carson	LAR Wilmington				
11	California	LAR Carson	LAR Wilmington				
12	California	LAR Carson	LAR Wilmington				
13	California	LAR Carson	Water St & Nept				
14	California	LAR Carson	Kinder Morgan C			2	12
15	California	Long Beach P T	LAR Carson			5	42
16	California	Sunset	McKittrick	<u></u>		17	8
17	California	Sunset	McKittrick			1	10
18	California	Sunset	McKittrick			4	12
19	California	McKittrick	Junction #1			27	8
	California	McKittrick	Junction #1			10	10
	California	McKittrick Elk Hills 10G	Junction #2	<del> </del>	<u> </u>	19	8
22	California	Elk Hills 18G	Elk Hills 18G McKittrick	<b> </b>		15	12
23	California	Junction	Rodeo	<b>_</b>		44	12
24	California	Junction	Rodeo			182	16
25 26	California	Sisquoc	Summit Station			2	10
27	California	Sisquoc	Summit Station	<u> </u>		22	12
28	California	HS&P	Suey Junction		-	5	8
29	California	HS&P	Suey Junction		1	10	12
30	California	Summit Station	Santa Maria Ref			5	10
31	California	Santa Maria Ref	SLO Crossover		<u> </u>	13	8
32	California	Santa Maria Ref	SLO Crossover			6	12
33	California	SLO Crossover	Junction #2	<u> </u>		64	8
34	California	SLO Crossover	Junction #1	<del> </del>		64	8
35	California	Rodeo Refinery	Richmond Term.	<u> </u>			
36	California	Suey (IDLE)	Summit 8	<del> </del>		12	8
37	California	Santa Maria Ref	Summit (IDLE)	<del> </del>	1	4	8
38	California	Santa Maria Ref	Avila (IDLE)			15	8
39	California	Summit	Avila (IDLE)		<del> </del>	15	12
	Subtotal	- Commit	, ma (IDEE)	52	8	1,018	12
70			-	1	-	1,010	
					1		
			Į.				

	e of Responde			This Report Is:		Date of Report (Mo, Da, Yr)	Year/P	eriod of Report			
Phill	ips 66 Pipeline	LLC		(1) X An Origina (2) A Resubn		(IVIO, Da, 11)	End of	2014/Q4			
<u> </u>			Miles	` '	ed at end of Year (c						
5 \ C	Papart under (C	') the total miles				by others. Name each	ningling and sive n	amas of oursing			
	anies.	,, the total filles t	or biberrie owned in	unaividea joint inte	resis and operated t	y omers. Name each	pipeline and give n	arries or owning			
	.) Report under (D), the respondent operating lines not owned by it, but leased from others, when leases are for reasonably long terms and consist of										
	imporant part of the respondent's pipeline. The lessor company should omit from its schedule such mileages leased to others.										
	Omit minor gathering line facilities under temporary or short-term lease from this classification; the lessor should include such lines in its wholly										
owne	ned and operated lines.										
	OD AT END OF	OP AT END OF YR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR			
	YR	TRUNK LINES	DUR THE YR	DUR THE YR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR			
	TRUNK LINES	FOR PRODUCTS	INCREASES	INCREASES	INCREASES	DECREASES	DECREASES	DECREASES			
Line	FOR	Size of Line	Gathering Lines	TRUNK LINES	TRUNK LINES	Gathering Lines	TRUNK LINES	TRUNK LINES			
No.	PRODUCTS	(in inches)	(j)	For Crude Oil	For Products	(m)	For Crude Oil	For Products			
	Miles	(i)	<i>.</i>	(k)	(1)	, ,	(n)	(o)			
	(h)										
	(A) OWNED AND OPERATED BY RESPONDENT										
1	11	12	0	0	0	0	0	0			
2	11	6	0	0	0	0	0	0			
3	19	8	0	0	0	0	0	0			
4	4	10	0	0	0	0	0	0			
5	4	12	0	0	0	0	0	0			
6	4	8	0	0	0	0	0	0			
7	1	6	0	0	0	0	0	0			
8	4	10	0	0	0	0	0	0			
9	9	20	0	. 0	0	0	0	0			
10	4	12	0	0	0	0	0	0			
11	4	12	0	0	0	0	0	0			
12	4	12		0		0	0	0			
13	4	12	0	0	0	0	0	0			
14	0	0		0	0	0	0	0			
15	0	0	0	0	0	0	0	0			
16	0	0	0	0	0	0	0	0			
17	0	0		0	0	0	0	0			
-	0	0	0	0	0	0	0	0			
18	0	0	0	0	0	0	0				
19	0	0	0	0	0	0	0	0			
_20	0	0	0	0	0	0	· · · · · · · · · · · · · · · · · · ·	0			
21	0	0	0		0	0	0	0			
_22	0	0		0			0				
_23				0	0	0	0	0			
24	0	0		0	0	0	0	U			
25	0	0		0	0	0	0	0			
26	0	0		0	0	0	0	0			
27	0	0	<u></u>	0	0	0	0	0			
28	0	0		0	0	0	0	0			
29	0	0		0	0	0	0	0			
30	0	0		0	0	0	0	0			
31	0	0		0	0	0	0	0			
32	0	0		0	0	0	0	0			
33	0	0:	0	0	0	0	0	0			
34	0	0	0	0	0	0	0	0			
35	13	6	0	0	0	0	0	0			
36	0	0	0	0	0	0	0	0			
37	0	0	0	0	0	0	0	0			
38	0	0	0	0	0	0	0	0			
39	0	0	0	0	0	0	0	0			
40	2,151	0	54	0	1	0	0	804			
							l				

	e of Respondent		This Report Is: (1) X An Original		ate of Report //o, Da, Yr)	Year/	Period of Report
Phill	ips 66 Pipeline LLC		(2) A Resubmission	"	11	End of	f <u>2014/Q4</u>
	***************************************	Miles	of Pipeline Operated at er	nd of Year (conti	nued)		
1.)	Give particulars (details) calle					each line at end	of year, according
to the	classifications given.	-	-				
	Report miles of pipeline opera						
	on less than ½ mile. Report fra e is defined as inside diameter		e next smaller whole size, e	.g.: report 2-1/2"	and 6-5/8" lines as	2" and 6" lines,	respectively. Size
	Report under (A), the lines wh		ited by respondent, including	a wholly owned n	ninor facilities temo	orarily idle or in	standby service.
	Report under (B), the total mil						
	Name of Company and State	TERMINI	TERMINI	OP AT END OF	OP AT END OF YR	OP AT END OF	OP AT END OF YR
	(a)	From -	TO -	YR	GATHERING LINES	YR	TRUNK LINES
		(b)	(c)	GATHERING	Size of Line	TRUNK LINES	FOR CRUDE OIL
_ine				LINES Miles	(in inches)	FOR CRUDE OIL Miles	Size of Lines (in inches)
No.				(d)	(e)	(f)	(g)
				(4)		(')	(9)
			(A) OWNED AND OPER	ATED BY RESP	ONDENT		
1	California	Avila	SLO CO #1(IDLE)			7	8
2	California	Avila	SLO CO #2(IDLE)			7	8
3	California	Thums Station	Lomita&Ne(IDLE)			6	
4	California	LARW	G&McFarland			2	8
5	California	Avon Ref (IDLE)	Collier Station			3	8
6	California	Avon Ref (IDLE)	Collier S(IDLE)			1	- 10
7	California	Avon Ref (IDLE)	Collier S(IDLE)			9	12
8	California	CA Crude Gath	Active	2	4		
9	California	CA Crude Gath	Active	12	6		
10	California	CA Crude Gath	Active	10	8		
11	California	CA Crude Gath	IDLED	4	4		
12	California	CA Crude Gath	IDLED	57	6		
13	California	CA Crude Gath	IDLED	76	8		
14	Colorado	Denver Term	Denver Ju(IDLE)				
15	Colorado	Denver Junction	Chase Plant				
16	Colorado	Denver	WYCO Conn(IDLE)	<b>1</b>			
17	Colorado	Denver Junction	Denver Term	<u> </u>			
18	Kansas	OK/KS Stateline	Wichita				
19	Kansas	Paola Term	Kansas City Ref				
20	Kansas	Paola Term	Kansas City Ref				
	Kansas	OK/KS Stateline	KS/MO Line				
22	Kansas	OK/KS Stateline	Blue/Gold				
23	Kansas	OK/KS Stateline	Blue/Gold				
24	Kansas	OK/KS Stateline	Blue/Gold				
25	Kansas	Wichita	Conway				
	Kansas	Humbolt BV(KCPL	Waverly (IDLE)				
27	Kansas	Wichita	MidCon Airport				
	Kansas	Wichita Term	McConnell AFB				
	Kansas	Ark City	Wichita				
30	Kansas	Pawnee Jct	Kaneb				
31	Kansas	OK/KS Stateline	Ark City 1				
32	Kansas	OK/KS Stateline	Ark City 2				
33	Illinois	E STL. Term	Miss River	<b>†</b>			
34	Illinois	E STL. Term	Miss River				
35	Illinois	E STL. Term	Miss River				
	Illinois	E STL. Term	Miss River				
37	lllinois	E STL. Term	Miss River	<u> </u>			
	Illinois	MO/IL Stateline	E STL Term	1			
	lllinois	MO/IL Stateline	Hartford (IDLE)				
			` '	1			
				1	1		
					1		
					1		
	ì	ł	i i	ı	1	1	ı

Name of Respondent This Report Is: Date of Report Year/Period of Re				eriod of Report						
Phill	ips 66 Pipeline	LLC		(1) X An Origina (2) A Resubn		(Mo, Da, Yr) / /	End of	2014/Q4		
		_	Milos		ed at end of Year (d					
5\ 5	Poport under (C	'\ the total miles				oy others. Name each	ninolino and aivo n	amos of owning		
	anies.	), the total filles t	or priperine owned in	i undivided joint inte	resis and operated t	by others. Name each	pipeline and give i	arnes or owning		
		D), the responder	nt operating lines no	ot owned by it, but le	ased from others, w	hen leases are for rea	asonably long terms	and consist of		
an in	imporant part of the respondent's pipeline. The lessor company should omit from its schedule such mileages leased to others.									
7.)	.) Omit minor gathering line facilities under temporary or short-term lease from this classification; the lessor should include such lines in its wholly									
owne	ed and operated	d lines.								
	OD AT END OF	OP AT END OF YR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR		
	YR	TRUNK LINES	DUR THE YR	DUR THE YR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR		
	TRUNK LINES	FOR PRODUCTS	INCREASES	INCREASES	INCREASES	DECREASES	DECREASES	DECREASES		
Line	FOR	Size of Line	Gathering Lines	TRUNK LINES	TRUNK LINES	Gathering Lines	TRUNK LINES	TRUNK LINES		
No.	PRODUCTS	(in inches)	(j)	For Crude Oil	For Products	(m)	For Crude Oil	For Products		
	Miles	(i)	<u>-</u> .	(k)	(1)	, ,	(n)	(0)		
	(h)									
				(A) OWNED AND	OPERATED BY R	ESPONDENT				
1	0	0	C	0	0		0			
2	0	0	C	0	0	0	0			
3	0	0	0	0	0	0	0			
4	0	0	C	0	0	0	0			
5	0	0	0	0	0	0	0			
6	0	0	0	0	0	0	0			
7	0	0	0	0	0	0	0			
8	0	0	0	0	0	0	0			
9	0	0	1	0	0	0				
10	0	0	2	0	0	0	0			
11	0	0	1	0	0	0	0			
12	0	0	33	0	0	0	0			
13	0	0	15	0	0	0	0			
14	7	6	0	0	0	0	0			
15	1	8	0	0	0	0	0			
16	1	8	0	0	0	0	0			
17	7	6	0	. 0	0	0	0			
18	65	18	0	0	0	0	0			
19	0	8	0	0	. 0	0	0	5		
20	0	10	0	0	0	0	0	5		
21	13	8	0	0	0	0	0			
22	4	10	0	0	0	0	0	1		
23	258	12	0	0	0	0	0			
24	0	16	0	0	0	0	0	26		
25	54	12	0	0	0	0	0			
26	45	10	0	0	0	0	0			
27	14	4	0	0	0	0	0			
28	1	10	0		0	0	0			
29	48	8	0	0	0	0	0			
30	6		0	0	0	0	0			
31	3	10	0	0	0	0	0			
32	3	10	0	0	0	0	0			
33	1	2	0	0	0	0	0			
34	1	3	0	0	0	0	0			
35	1	4	0	0	0	0	0			
36	3	8	0		0	0	0			
37	1	10	0	0	0	0	0			
38	6	10	0	0	0	0	0			
39	2	10	0	0	0	0	0			
			1		•			1		
1		L	l	J		l		I		

Nam	ame of Respondent			This Report Is: (1) X An Original			ate of Report	Year	Year/Period of Report	
Phill	Phillips 66 Pipeline LLC			X An Original A Resubmission		(1)	/lo, Da, Yr) / /	End o	f 2014/Q4	
		Miles	(2)	peline Operated at en	d of Year (	conti				
1 )	Give particulars (details) calle					_		ach line at end	of year according	
	classifications given.	d for by State and ter	, iiiiii, C	concerning the miles of	an pipenin	s opei	ateu, and size of e	acii iiic at ciia	or year, according	
2.)	Report miles of pipeline opera									
	on less than 1/2 mile. Report fra		e next	smaller whole size, e	.g.: report 2	-1/2"	and 6-5/8" lines as	2" and 6" lines,	respectively. Size	
	e is defined as inside diameter		stad by		يرم بالمطير		-i	and in the section	ata a dla conside	
	Report under (A), the lines wh Report under (B), the total mil									
	Name of Company and State	TERMINI	T	TERMINI	OP AT EN		OP AT END OF YR		OP AT END OF YR	
	(a)	From -		TO -	YR		GATHERING LINES	YR	TRUNK LINES	
	, ,	(b)		(c)	GATHER	ING	Size of Line	TRUNK LINES	FOR CRUDE OIL	
Line					LINES	i	(in inches)	FOR CRUDE OIL	Size of Lines	
No.					Miles		(e)	Miles	(in inches)	
					(d)			(f)	(g)	
			(A)	OWNED AND OPER	ATED BY F	RESP	ONDENT			
1	Illinois	MO/IL Stateline	<del></del>	artford (IDLE)				2	10	
2	Illinois	Hartford	<del></del>	iangle 1						
	Illinois	Hartford	<del></del>	angle 2						
4	Illinois	Hartford		och (IDLE)				1	20	
5	Illinois	Hartford	-	enter Oi(IDLE)						
6	Illinois	Hartford		plorer						
7	Illinois	Hartford	Pr	emcore						
8	Louisiana	Lake Charles Rf	Ci	tgo						
9	Louisiana	Orange Products	Ci	tgo Tie-in(ID						
10	Louisiana	Westlake Ref	W	L Citcon(IDLE)				6	6	
11	Louisiana	CRMT	W	estlake						
12	Louisiana	Equillon	CF	RMT						
13	Louisiana	Westlake Ref	W	L Citcon(IDLE)						
	Louisiana	Westlake	La	ke Charles						
	Louisiana	Westlake Ref		L Citgo (IDLE)						
16	Louisiana	Pecan Grove	CF	RMT						
	Louisiana	LCPL	LC	Citgo Ref						
18	Louisiana	LCPL		plorer						
	Louisiana	LC Explorer		CPL (IDLE)					· .	
	Louisiana	Gillis BV		estlake Ref		7	8			
	Louisiana	Tepetate		estlake Crude		12				
	Louisiana	Rayne		epetate Crude		22				
	Louisiana	Tepetate		estlake Crude		46	8			
	Missouri	KS/MO Stateline		O/IL Stateline	<u> </u>					
	Missouri	KS/MO Stateline KS/MO Stateline	-	ue/Gold ue/Gold				*****		
27	Missouri	OK/MO Stateline		t Vernon				<u> </u>	William and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	
	Missouri	KS/MO Stateline		verside Term				A	<b>***</b>	
	Montana	Byron		llings(IDLE)	<u> </u>			67	8	
		Casper		Y/MT Stateline				<u> </u>	0	
31		Exxon Ref		llings P.S.(S						
	Montana	Billing Ref	-	llings (Sem)						
	Montana	Ivanhoe	_	oundup (IDLE)		51	6			
	New Jersey	Linden		arbor						
35	Oklahoma	Basin Receipt	В	uxton (IDLE)				1	22	
36	Oklahoma	Marland Jct	0	K/KS Stateline						
37	Oklahoma	Marland Jct	Po	onca City				12202-0-1000		
38	Oklahoma	OK/TX Stateline	0	K/KS Stateline						
39	Oklahoma	OK/TX Stateline	BI	lue/Gold						
							1			
							1		,	
					1					
	1									

Name of Respondent									
Send   2014/04	1	-			This Report Is:	al	Date of Report (Mo, Da, Yr)	Year/P	eriod of Report
5. Report under (C), the total miles of pipeline awned in undivided joint interests and operated by others. Name each pipeline and give names of owning companies.   6. Poport under (D), the respondent operating lines not owned by it, but leased from others, when leases are for respondent lyong terms and consist of an interporal part of the respondents pipeline. The leases company should omit from its schedule usub mileages leased to others.   7. Omit minor gathering line flatilises under temporary or short-term lease from this classification; the leaser should include such lines in its wholly owned and operated lines.   PATEND OF OF ATEND OF VR TRUNK LINES   DURI THE VR TRUNK LINES   DURI THE VR TRUNK LINES   DURI THE VR TRUNK LINES   DURI THE VR TRUNK LINES   DURI THE VR TRUNK LINES   DURI THE VR TRUNK LINES   DURI THE VR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TRUNK LINES   DIR TR	Phill	ips 66 Pipeline	LLC					End of	2014/Q4
Companies				Miles	of Pipeline Operate	ed at end of Year (d	continued)		
7.) Ornit minor gathering line facilities under temporary or short-term lease from this classification; the lessor should include such lines in its wholly owned and operated lines.    OPATEND OF   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OF INCLUDENCY   OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND OPATEND O	comp 6.)	oanies. Report under (	(D), the responder	nt operating lines no	ot owned by it, but le	ased from others, w	hen leases are for re	asonably long terms	· ·
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YR THINK LINES   FOR PRODUCTS   MINCRASS   Cathering Lines   FOR PRODUCTS   MINCRASS   Cathering Lines   MINCRASS   TRUNK LINES   Cathering Lines   MINCRASS   TRUNK LINES   Cathering Lines   MINCRASS   TRUNK LINES   Cathering Lines   MINCRASS   TRUNK LINES   Cathering Lines   MINCRASS   TRUNK LINES   TRUNK LINES   For Cross City   MINCRASS   TRUNK LINES   TRUNK LINES   For Cross City   MINCRASS   TRUNK LINES   TRUNK LINES   For Cross City   MINCRASS   TRUNK LINES   TRUNK LINES   For Cross City   MINCRASS   TRUNK LINES   TRUNK LINES   For Cross City   MINCRASS   TRUNK LINES   For Cross City   MINCRASS   TRUNK LINES   For Cross City   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRASS   MINCRA				****					
TRUMK LINES		l	I	l	i		1		
Line   FOR   PRODUCT   Sea of Line   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in inches)   (in i		l	j	l .			i		ì
Miles	Line	ł	i	l .	I .	ĺ	i		ł
(b)	1			(i)			(m)		i
(A) OWNED AND OPERATED BY RESPONDENT			(i)		(k)	(1)		(n)	(0)
1		(11)	<u></u>		(A) OWNED AND	OPERATED BY R	ESPONDENT		
2	1	0	0	0				0	
4	2	3	8	0	0	0	0	0	
1	3	3	8	0	0	0	0	0	
6		0	0	0				0	
7				0				0	
8         6         6         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0			·	0	ļ <u> </u>			0	
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15         6         3         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	13	5	6	0	0	0	0	0	
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19         1         6         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0		1	<b></b>	0				0	
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31     3     8     0     0     0     0     0     0       32     1     10     0     0     0     0     0     0       33     0     0     0     0     0     0     0     0       34     2     12     0     0     0     0     0     0       35     0     0     0     0     0     0     0       36     27     18     0     0     0     0     0     0       37     4     12     0     0     0     0     0     0       38     71     12     0     0     0     0     0     0		0	0	0	0	0	0	0	
32	30	79	8	0	0	0	0	0	
33     0     0     0     0     0     0     0     0       34     2     12     0     0     0     0     0     0       35     0     0     0     0     0     0     0       36     27     18     0     0     0     0     0     0       37     4     12     0     0     0     0     0     0       38     71     12     0     0     0     0     0     0	31	3	8					0	
34     2     12     0     0     0     0     0     0       35     0     0     0     0     0     0     0     0       36     27     18     0     0     0     0     0     0       37     4     12     0     0     0     0     0     0       38     71     12     0     0     0     0     0     0		1					<b></b>		 
35         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0									
36     27     18     0     0     0     0     0       37     4     12     0     0     0     0     0       38     71     12     0     0     0     0     0									
37     4     12     0     0     0     0     0     0       38     71     12     0     0     0     0     0     0							<u> </u>		
38 71 12 0 0 0 0 0 0									
		71		0	0	0	0	0	
	39	0	16	0	0	0	0	0	7

	e of Respondent	·	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/	Period of Report
Philli	ips 66 Pipeline LLC		(1) X An Original (2) A Resubmission		/ /	End o	f <u>2014/Q4</u>
	- Market - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1	Miles	of Pipeline Operated at en	d of Year (co	ontinued)		
1.)	Give particulars (details) called				<u> </u>	each line at end	of year, according
	classifications given.	- · · · · · · · · · · · · · · · · · · ·	, <b>3</b>		.,		, ,
	Report miles of pipeline opera						
	on less than ½ mile. Report fra		e next smaller whole size, e	.g.: report 2-1	/2" and 6-5/8" lines as	2" and 6" lines,	respectively. Size
	e is defined as inside diameter Report under (A), the lines wh		ated by recoondent includin	a wholly own	ad minor facilities tem	oorarily idle or in	standby sanvica
	Report under (B), the total mile	•				•	•
	Name of Company and State	TERMINI	TERMINI	OP AT END	<del> </del>		OP AT END OF YR
	(a)	From -	TO -	YR	GATHERING LINES	YR	TRUNK LINES
		(b)	(c)	GATHERING	G Size of Line	TRUNK LINES	FOR CRUDE OIL
Line				LINES	(in inches)	FOR CRUDE OIL	Size of Lines
No.				Miles	(e)	Miles	(in inches)
				(d)		(f)	(g)
			(A) OWNED AND OPER	ATED BY RE	SPONDENT		
1	Oklahoma	Ponca City	Okla City				
2	··	Okla City	OK/TX StL(IDLE)				
3		Okla City	MidWestCity AFB				
4		Okla City	Will Rogers Air				
5		Okla City	Will Rogers Air				
6	Oklahoma	Glenpool	OK/MO StL(IDLE)			2	10
7		Buxton/Cushing	Ponca City			61	18
<u>'</u> 8		Medford	Ponca City			01	10
9	Oklahoma	Glenpool	Glenpool South				
10	Oklahoma	Highway 60	Ponca City Ref		6 6		
11	Oklahoma	Glenpool	OK/MO Stateline		0 0		
12	Oklahoma	Tulsa Reroute	Ordivio Statenine				***************************************
13	***************************************	Ponca City	Glenpool				
14	Oklahoma	Ponca City	OK/TX Stateline			198	12
	Oklahoma		Medford			190	12
15	Oklahoma	Ponca City	Medford	·			
16	Oklahoma	Ponca City	OK/KS Stateline				
17	Oklahoma	Ponca City	OK/KS Stateline				
18		Ponca City Cushing		ļ		1	8
19			Equillon (IDLE)			1	12
		Equillon	Cushing (IDLE) Ponca City			2	
		Magellan Magellan Tie-In	End Cap(idle)				10
	Texas	Pasadena	Magellan Tie-in	<del> </del>			
	Texas		CAP (IDLE)				
	Texas	Kinder Morgan  OK/TX Stateline	Wichita F(IDLE)				
	Texas	Exxon Mobil	Wichita F(IDLE)	-			
			<del> </del>	<del> </del>	1 2		***************************************
	Texas	N Texas Crude N Texas Crude	Wichita Falls Wichita Falls	<del> </del>	51 4		
	Texas	N Texas Crude	Wichita Falls		88 6		
	Texas	N Texas Crude	Wichita Falls		76 8		
	Texas	N Texas Crude N Texas Crude	Wichita Falls		70 8		
	Texas	Clearfork	Southbend		7 4		
	Texas	Southbend	Graford		4	31	6
	Texas	Graford	Jacksboro			16	
	Texas	OK/TX Stateline	Wichita Falls			20	
	Texas		TX/OK Stateline				12
	Texas	Borger Rocky	,			<del>                                     </del>	
		Borger Rocky	Blue/Gold  McKee Pump Stat	<b>_</b>			
	Texas	Borger Rocky	Rawlins C(IDLE)				
<u> </u>	Wyoming	Sinclair	Nawikis O(IDLE)				
						1	
	1	1		I	1	1	1

<del></del>								
i	e of Responde			This Report Is: (1) X An Origina	al	Date of Report (Mo, Da, Yr)		eriod of Report
Phill	ips 66 Pipeline	LLC		(2) A Resubn		11	End of	2014/Q4
					ed at end of Year (c			
		C), the total miles	of pipeline owned in	undivided joint inte	rests and operated t	by others. Name each	pipeline and give n	ames of owning
1 .	oanies. Report under (	D), the responder	nt operating lines no	ot owned by it, but le	ased from others, w	hen leases are for rea	asonably long terms	and consist of
an im	porant part of	the respondent's	pipeline. The lessor	company should or	nit from its schedule	such mileages lease	d to others.	
			es under temporary	or short-term lease	from this classificati	on; the lessor should	include such lines i	n its wholly
lowite	ed and operate	u mes.						
	OP AT END OF	OP AT END OF YR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR
	YR	TRUNK LINES	DUR THE YR	DUR THE YR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR
l., l	TRUNK LINES FOR	FOR PRODUCTS Size of Line	INCREASES Gathering Lines	INCREASES TRUNK LINES	INCREASES TRUNK LINES	DECREASES Gathering Lines	DECREASES TRUNK LINES	DECREASES TRUNK LINES
Line No.	PRODUCTS	(in inches)	(j)	For Crude Oil	For Products	(m)	For Crude Oil	For Products
	Miles	(i)	, , , , , , , , , , , , , , , , , , ,	(k)	(I)	, ,	(n)	(o)
	(h)							
	91	l 8	1 0		OPERATED BY R	ESPONDENT 0	0	1 .
2		8	0	0	0	0	0	
3	5	4	0	0	0	0	0	
4	1	6	0	0	0	0	0	0
5	13	4	0	0	0	0	0	C
6	0	0	0	0	0	0	0	0
7	0	ļ	0	0	0	0	0	C
8	38		0	0	. 0	0	0	(
9	3		<u> </u>	0	0	0	0	0
10	0 81			0	0	0	0	0
11	31	<b></b>		0	0	0	0	
13	84		0	0	0	0	0	
14	0	0	0	0	0	0	0	C
15	25	4	0	0	0	0	0	0
16	17		0	0	0	0	0	
17	25			0	0	0	0	0
18	26	10	0	0	0	0	0	l ·
19 20	0	0	0	0	0	0	0	(
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22	11	20	0	0	0	. 0	0	C
23	0	20	0	0	0	0	0	6
24	0		0		0	0	0	C
25	18		0		0	0	0	C
26	4				0	0	0	0
27	0	····	0		0	0	0	C
28 29	0	<del></del>	2		0	0	0	
30	0	·	0		0	0	0	C
31	0	0	0	0	0	0	0	C
32	0	0	0	0	0	0	0	C
33	0		0		0	0	0	C
34	0	<b></b>			0	0	0	0
35	0		0		0	0	0	C
36	88	ļ	0		0	0	0	89
38	37	12	0		0	0	0	03
39	1	4	0		0	0	0	0
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Nam	e of Respondent		This Report Is:		Date of Report	Period of Report	
Philli	ps 66 Pipeline LLC		(1) XAn Original (2) A Resubmission		(Mo, Da, Yr) / /	End o	f <u>2014/Q4</u>
		Miles	<u> </u>				
4 \	O'		of Pipeline Operated at e				
	Give particulars (details) calle classifications given.	d for by State and ter	mini, concerning the miles	of all pipeline of	perated, and size of e	ach line at end	or year, according
	Report miles of pipeline opera	ted to the nearest wh	ole mile adjusted to footing	nsie:count1/s	mile and over as a w	hole mile disred	arding any
	on less than ½ mile. Report fra						
	is defined as inside diameter		- · · · · · · · · · · · · · · · · · · ·	<b>3</b>		,	,
3.)	Report under (A), the lines wh	olly owned and opera	ated by respondent, includ	ng wholly owne	d minor facilities temp	orarily idle or in	standby service.
4.)	Report under (B), the total mil						
	Name of Company and State	TERMINI	TERMINI	OP AT END O	i i	OP AT END OF	OP AT END OF YR
	(a)	From -	TO -	YR	GATHERING LINES	YR	TRUNK LINES
		(b)	(c)	GATHERING	1	TRUNK LINES	FOR CRUDE OIL
Line				LINES	(in inches)	FOR CRUDE OIL	Size of Lines
No.				Miles	(e)	Miles	(in inches)
				(d)		(f)	(g)
			(A) OWNED AND OPE	RATED BY RE	SPONDENT		
1	Wyoming	Sinclair	Kaneb (IDLE)		1		
	······································	Byron	Billings (IDLE)	_		15	8
		Billings	Casper				
$\dashv$	,		1	+			
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Nam	e of Responde	nt		This Report Is:		Date of Report	Year/P	eriod of Report				
Phill	lips 66 Pipeline	LLC		(1) X An Origina		(Mo, Da, Yr) / /	End of	2014/Q4				
		·····		(2) A Resubn			2710 07					
<u></u>				of Pipeline Operate								
5.) Report under (C), the total miles of pipeline owned in undivided joint interests and operated by others. Name each pipeline and give names of owning												
companies.												
	6.) Report under (D), the respondent operating lines not owned by it, but leased from others, when leases are for reasonably long terms and consist of											
	an imporant part of the respondent's pipeline. The lessor company should omit from its schedule such mileages leased to others.											
	7.) Omit minor gathering line facilities under temporary or short-term lease from this classification; the lessor should include such lines in its wholly											
owne	ed and operate	d lines.										
-	T == 1 = 1 = 1 = 1			Tava		T	0110 111 111 20 000	0110 1111111111111111111111111111111111				
1		OP AT END OF YR		CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR				
	YR	TRUNK LINES	DUR THE YR	DUR THE YR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR				
	TRUNK LINES FOR PRODUCTS INCREASES			INCREASES	INCREASES	DECREASES	DECREASES	DECREASES				
Line	FOR	Size of Line	Gathering Lines	TRUNK LINES	TRUNK LINES	Gathering Lines	TRUNK LINES	TRUNK LINES				
No.	PRODUCTS	(in inches)	<b>(j</b> )	For Crude Oil	For Products	(m)	For Crude Oil	For Products				
	Miles	(i)		(k)	(I)		(n)	(o)				
	(h)											
				(A) OWNED AND	OPERATED BY R	ESPONDENT						
1	1	4	C	0	0	0	0	(				
2		0	C	0	0	0	0	(				
3		8	C	0	1	0	0	(				
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Nam	e of Respondent		This Report Is:	1	Date of Report	Vear	Period of Report
	ips 66 Pipeline LLC		(1) X An Original		(Mo, Da, Yr)		•
	pe ee ripeiiile 226		(2) A Resubmission		11	End o	f <u>2014/Q4</u>
4.			of Pipeline Operated at en	•	<u> </u>		
	Give particulars (details) called classifications given.	d for by State and terr	nini, concerning the miles of	f all pipeline o	operated, and size of e	each line at end	of year, according
	Report miles of pipeline opera	ited to the nearest who	ole mile adjusted to footings	s, i.e.: count ½	½ mile and over as a w	hole mile disreg	arding any
fractio	on less than ½ mile. Report fra	actional size line in the					
	e is defined as inside diameter Report under (A), the lines wh		tod by roopendent including	a whally awa	ad minar facilities tom	ororily idlo or in	atandhu aaniaa
	Report under (A), the lines will Report under (B), the total mile						
Ė	Name of Company and State	TERMINI	TERMINI	OP AT END		OP AT END OF	OP AT END OF YR
	(a)	From -	TO -	YR	GATHERING LINES	YR	TRUNK LINES
		(b)	(c)	GATHERIN		TRUNK LINES	FOR CRUDE OIL
Line				LINES Miles	(in inches) (e)	FOR CRUDE OIL Miles	Size of Lines (in inches)
No.				(d)	(6)	(f)	(g)
				(-,		(-)	(3)
		(B) OWNED IN	UNDIVIDED JOINT INTE	REST AND C	PERATED BY RESP	ONDENT	
_	McKee to Denver	***************************************					
	***************************************	OK/CO Stateline	La Junta Term				
-		OK/CO Stateline	La Junta Term			:	
	Colorado	La Junta Term	Denver Term				
	Oklahoma Oklahoma	TX/OK Stateline	OK/CO Stateline				
6		TX/OK Stateline	OK/CO Stateline				
	Texas	McKee Pump Stat	TX/OK Stateline TX/OK Stateline				
	Glacier	McKee Pump Stat	TAON Stateline				
	Montana	Canadian Border	Cut Bank (IDLE)			7	8
11	Montana	Cut Bank	Roundup			234	8
12		Billings	Exxon			4	10
13		Roundup	Billings			53	10
		Canadian Border	Billings			334	12
	Montana	Murphy	Cut Bank			51	12
16	Kansas City Pipeline						
17	Kansas	Humboldt	Waverly				
18	ARCO Gathering						
19	Texas	West Texas Crud	Borger		16 4		
40	Subtotal				16	683	
		(C) OWNE	IN UNDIVIDED JOINT IN	TEREST AND	O OPERATED BY OT	HERS	
	Beartooth						
	***************************************	Billings	Elk Basin			69	12
		Billings	Elk Basin			6	12
	Big HornWyoming	Cooper	Cupmoni let	·		104	12
		Casper Elk Basin	Guernsey Jct Casper			231	12
	Subtotal	Cik Dasiii	Casper			410	
70		(D)	 OWNED BY OTHERS BUT	OPERATED	BY RESPONDENT	1 410	
40	Subtotal						
	GRAND TOTAL				544	2,111	
		-					

Nam	e of Responde	ent		This Report Is:		Date of Report	Year/P	eriod of Report				
Phill	ips 66 Pipeline	LLC		(1) X An Origina		(Mo, Da, Yr) / /	End of	2014/Q4				
		···		(2) A Resubn								
ļ				of Pipeline Operate								
1 '	5.) Report under (C), the total miles of pipeline owned in undivided joint interests and operated by others. Name each pipeline and give names of owning											
	companies. 6.) Report under (D), the respondent operating lines not owned by it, but leased from others, when leases are for reasonably long terms and consist of											
						men leases are for rea such mileages lease		and consist of				
						ion; the lessor should		n its wholly				
	ed and operate		cs ander temporary	or short-term rease	nom the diasemeat	ion, aic icasar snoaid	molade saon mes n	ii its wilony				
	OP AT END OF	OP AT END OF YR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR	CHG IN MILES OPR				
	YR	TRUNK LINES	DUR THE YR	DUR THE YR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR	DUR THE YEAR				
	TRUNK LINES	FOR PRODUCTS	INCREASES	INCREASES	INCREASES	DECREASES	DECREASES	DECREASES				
Line				TRUNK LINES	TRUNK LINES	Gathering Lines	TRUNK LINES	TRUNK LINES				
No.	PRODUCTS	(in inches)	(j)	For Crude Oil	For Products	(m)	For Crude Oil	For Products				
	Miles	(i)		(k)	(1)		(n)	(0)				
	(h)											
			(B) OWNED II	UNDIVIDED JOIN	T INTEREST AND	OPERATED BY RES	PONDENT					
1	0	0	0	0	0	0	0					
2	89	8	0	0	0	0	0					
3	25	12	0	0	0	0	0					
4	134		0	0	0	0	0					
5	25		<u> </u>	0	0							
	15	L		0	0							
6	28		0	0	0		0					
7			0				U	· · · · · · · · · · · · · · · · · · ·				
8	15		0	0	0	ļ	0					
9	0		0	0	0		0					
10	0	0	0	0	0	0	0					
11	0	0	0	0	0	0	0					
12	0	0	0	0	0	0	0					
13	0	0	0	0	0	0	0					
14	0	0	0	0	0	0	0					
15	0	0	0	0	0	0	0					
16	0	0	0	0	0	0	0					
17	0	0	0	0	0	0	0					
18	0		0	0	0	<u> </u>						
-	0		-	0	0		- 0					
19	331	-	0	0	0		0					
40	331	U	(C) OMNET	U UNDIVIDED JOINT INTEREST A			TUEDE					
<u> </u>		1 0	(C) OWNEL	J IN ONDIVIDED 3C	INTINIERESI AN	1		1				
1	0			U	U	0	0					
2	0	0	0	U:	0		U					
3	0	0	0	0	0		0					
4	0	0	0	0	0	0	0					
5	0	0	0	0	0	0	0					
6	0	0	0	0	0	0	0					
40	0	0	0	0	0	0	0					
			(D)	OWNED BY OTHER	RS BUT OPERATE	D BY RESPONDENT						
40	0	0	0	0	0	0	0					
	2,482		54		1			80				
				ļ		,						
1												
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Name of Respondent	This Report is:	Date of Report	Year of Report
·	(1) X An Original	(Mo, Da, Yr)	
Phillips 66 Pipeline LLC	(2) A Resubmission	11	2014/Q4
	FOOTNOTE DATA		

S	chedule	Page.	110	l ino	No.: 20	Colun	m. c
<b>.</b>	ulleanle	raye.	,,,	LIIIC	/4U ZU	Coluit	111. C

Does not tie to Page 205, Line 15, Column G, due to the following adjustment related to Phillips 66 Pipeline LLC's equity pipeline investments:

- (\$346,868) Minimum Pension Liability
- \$1 Rounding

Name of Respondent	This Report is:	Date of Report	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Phillips 66 Pipeline LLC	(2) _ A Resubmission	11	2014/Q4
	FOOTNOTE DATA		

~		_	~~ 4			4 ==	<u> </u>	
Schedu	Ie .	Page:	204	Line I	NO.:	75	Column:	а

Does not tie to Page 110, Line 20, Column C, due to the following adjustment related to Phillips 66 Pipeline LLC's equity pipeline investments:

- (\$346,868) Minimum Pension Liability
- \$1 Rounding

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
Phillips 66 Pipeline LLC	(2) A Resubmission	11	2014/Q4
FOO	TNOTE DATA	······	
Schedule Page: 212 Line No.: 2 Column: g			
Minor rounding compensation to ensure total Carrier Property on Page 110, Line 28.	perty on Page 213 & 215 ties	to what is reported	for Carrier
Schedule Page: 212 Line No.: 3 Column: g			
Minor rounding compensation to ensure total Carrier Property on Page 110, Line 28.	perty on Page 213 & 215 ties	to what is reported	for Carrier
Schedule Page: 212 Line No.: 4 Column: g			
Represents a transfer of assets from an affiliate during 20	014.		
Schedule Page: 212 Line No.: 6 Column: g			
Minor rounding compensation to ensure total Carrier Property on Page 110, Line 28.	perty on Page 213 & 215 ties	to what is reported	l for Carrier
Schedule Page: 212 Line No.: 10 Column: g			AMORRA (1907)
Represents a transfer of assets from an affiliate during 20	014.		
Schedule Page: 212 Line No.: 13 Column: g			
Minor rounding compensation to ensure total Carrier Property on Page 110, Line 28.	perty on Page 213 & 215 ties	to what is reported	l for Carrier
Schedule Page: 212 Line No.: 15 Column: g			
Minor rounding compensation to ensure total Carrier Property on Page 110, Line 28.	perty on Page 213 & 215 ties	to what is reported	l for Carrier
Schedule Page: 212 Line No.: 19 Column: g			
Represents a transfer of assets to an affiliate during 2014	1.		
Schedule Page: 212 Line No.: 20 Column: g			
Represents a transfer of assets to an affiliate during 2014	4.		
Schedule Page: 212 Line No.: 21 Column: g			
Represents a transfer of assets to an affiliate during 2014	4.		
Schedule Page: 212 Line No.: 22 Column: g			
Represents a transfer of assets to an affiliate during 2014	4.		
Schedule Page: 212 Line No.: 23 Column: g			
Represents a transfer of assets to an affiliate during 2014	4.		

FERC FORM NO. 6 (ED. 12-91)

	(1) X An Original		
Phillips 66 Pipeline LLC	(2) _ A Resubmission	on (Mo, Da, Yr)	2014/Q4
	FOOTNOTE DATA		
chedule Page: 212 Line No.: 24 Colui	mn: g		
epresents a transfer of assets to an affiliate	during 2014.		
chedule Page: 212 Line No.: 26 Colu	mn: g		
epresents a transfer of assets to an affiliate	during 2014.		
chedule Page: 212 Line No.: 27 Colu	mn: g		
inor rounding compensation to ensure total coperty on Page 110, Line 28.	Carrier Property on Page 213 & 2	15 ties to what is reported	I for Carrier
chedule Page: 212 Line No.: 28 Colu	mn: g		
epresents a transfer of assets to an affiliate	during 2014.		
chedule Page: 212 Line No.: 29 Colui	mn: g		
epresents a transfer of assets to an affiliate	during 2014.		
chedule Page: 212 Line No.: 30 Colui	mn: g		
epresents a transfer of assets to an affiliate	during 2014.		
chedule Page: 212 Line No.: 31 Colui	mn: g		
epresents a transfer of assets to an affiliate	during 2014.		
chedule Page: 212 Line No.: 32 Colu	mn: g		
epresents a transfer of assets to an affiliate	during 2014.		
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epresents a transfer of assets to an affiliate	during 2014.		
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epresents a transfer of assets to an affiliate	during 2014.		
chedule Page: 212 Line No.: 45 Colu	mn: g		
nis adjustment represents line item reclassifi	ications to properly identify asset	classification.	

Name of Respondent	This Report is:	Date of Report	Year of Report	
	(1) <u>X</u> An Original	(Mo, Da, Yr)	·	
Phillips 66 Pipeline LLC	(2) A Resubmission	11	2014/Q4	
FOOTNOTE DATA				

## Schedule Page: 214 Line No.: 2 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

## Schedule Page: 214 Line No.: 10 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

# Schedule Page: 214.1 Line No.: 8 Column:

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This page was created when using the "Copy Previous Year" function in the Form 6 submission software. The Form 6 submission software created this Page due to this Page being in the previous year database.

This page originally contained data for the "Little Missouri" undivided joint interest pipeline system which was sold in 2005.

Once a continuation page is saved to the current database, it cannot be deleted.

#### Schedule Page: 214.2 Line No.: 21 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

## Schedule Page: 214.2 Line No.: 22 Column: g

Represents a transfer of assets from an affiliate during 2014.

# Schedule Page: 214.2 Line No.: 23 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

# Schedule Page: 214.2 Line No.: 24 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

## Schedule Page: 214.2 Line No.: 26 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

# Schedule Page: 214.2 Line No.: 29 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

FERC FORM NO. 6 (ED. 12-91)	604.1	1
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Name of Respondent		This Report is:	Date of Report	Year of Report
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Phillips 66 Pipeline LLC	FOO	(2) _ A Resubmission  TNOTE DATA		2014/Q4
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Schedule Page: 214.4 Line No.:	21 Column: g			
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Schedule Page: 214.4 Line No.:	28 Column: g			
Minor rounding compensation to ens Property on Page 110, Line 28.	ure total Carrier Prop	perty on Page 213 & 215	ties to what is reported	I for Carrier
Schedule Page: 214.4 Line No.:	29 Column: g			
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Name of Respondent	This Report is:	Date of Report	Year of Report	
·	(1) <u>X</u> An Original	(Mo, Da, Yr)	·	
Phillips 66 Pipeline LLC	(2) _ A Resubmission	11	2014/Q4	
FOOTNOTE DATA				

# Schedule Page: 214.6 Line No.: 28 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

# Schedule Page: 214.6 Line No.: 45 Column: g

Minor rounding compensation to ensure total Carrier Property on Page 213 & 215 ties to what is reported for Carrier Property on Page 110, Line 28.

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Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
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FERC FORM NO. 6 (ED. 12-91)

Name of Respondent	This Report is:	Date of Report	Year of Report	
	(1) <u>X</u> An Original	(Mo, Da, Yr)		
Phillips 66 Pipeline LLC	(2) _ A Resubmission	11	2014/Q4	
FOOTNOTE DATA				

#### Schedule Page: 217.2 Line No.: 24 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

## Schedule Page: 217.2 Line No.: 27 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

# Schedule Page: 217.3 Line No.: 18 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

#### Schedule Page: 217.3 Line No.: 19 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

#### Schedule Page: 217.3 Line No.: 21 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

#### Schedule Page: 217.3 Line No.: 22 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

#### Schedule Page: 217.4 Line No.: 20 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

## Schedule Page: 217.4 Line No.: 26 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

## Schedule Page: 217.5 Line No.: 19 Column: e

This adjustment represents line item reclassifications to properly identify asset classification.

## Schedule Page: 217.5 Line No.: 30 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

### Schedule Page: 217.6 Line No.: 22 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

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Name of Respondent	This Report is:	Date of Report	Year of Report	
	(1) X An Original	(Mo, Da, Yr)	-	
Phillips 66 Pipeline LLC	(2) _ A Resubmission	11	2014/Q4	
FOOTNOTE DATA				

Schedule Page: 217.6 Line No.: 31 Column: e

Minor rounding compensation to ensure Accrued Depreciation on Page 216 & 217 ties to what is reported for Accrued Depreciation on Page 111, Line 29.

Name of Respondent	This Report is:	Date of Report	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Phillips 66 Pipeline LLC	(2) _ A Resubmission	11	2014/Q4
	FOOTNOTE DATA		

## Schedule Page: 220 Line No.: 2 Column: c

The respondent divested the following assets during the 1st quarter of 2014:

- Gold Line refined products system (~681 pipeline miles)
  - East St. Louis, MO tankage

## Schedule Page: 220 Line No.: 3 Column: c

The respondent divested the following assets during the 1st quarter of 2014:

- Gold Line refined products system (~681 pipeline miles)
  - Paola, KS tankage

## Schedule Page: 220 Line No.: 15 Column: c

The respondent divested the following assets during the 1st quarter of 2014:

- Gold Line refined products system (~681 pipeline miles)
  - Kansas City, KS rack terminal

## Schedule Page: 220 Line No.: 16 Column: c

The respondent divested the following assets during the 1st quarter of 2014:

- Gold Line refined products system (~681 pipeline miles)
  - Jefferson City, MO rack terminal

### Schedule Page: 220 Line No.: 17 Column: c

The respondent divested the following assets during the 1st quarter of 2014:

- Gold Line refined products system (~681 pipeline miles)
  - East St. Louis, MO rack terminal

## Schedule Page: 220 Line No.: 18 Column: c

The respondent divested the following assets during the 1st quarter of 2014:

- Gold Line refined products system (~681 pipeline miles)
  - · Wichita, KS rack terminal

Name of Respondent			This Report is:	Date of Report	Year of Report
Phillips 66 Pipeline LLC			(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	2014/Q4
7 minpo do 1 ipeline EEO		FOO <sup>-</sup>	TNOTE DATA	, ,	2014/04
Schedule Page: 602	Line No.: 1	Column: a			
McKee to Denver is op and Phillips 66 Pipeline		os 66 Pipeline LLC.	McKee to Denver owning of	companies are NuSt	ar Energy LLP
Schedule Page: 602	Line No.: 1	Column: a			
Beartooth Pipeline is o Rocky Mountain Pipelin			e System LLC. Beartooth P eline LLC.	Pipeline owning com	panies are
Schedule Page: 602	Line No.: 4	Column: a		national section (new )	
Big Horn Pipeline is op Mountain Pipeline Syst			System LLC. Big Horn Pip. .C.	eline owning compa	nies are Rocky
Schedule Page: 602	Line No.: 9	Column: a			
Glacier is operated by Phillips 66 Pipeline LLC. Glacier owning companies are Phillips 66 Pipeline LLC and Rocky Mountain Pipeline System LLC.			nd Rocky		
Schedule Page: 602	Line No.: 16	Column: a			
Kansas City Pipeline is Pipeline LLC and Shell			_C. Kansas City Pipeline ow	vning companies are	e Phillips 66
Schedule Page: 602	Line No.: 18	Column: a			
ARCO Gathering is ope LLC and affiliates.	erated by Phillip	s 66 Pipeline LLC.	ARCO Gathering owning co	ompanies are Phillip	s 66 Pipeline

FERC FORM NO. 6 (ED. 12-91)

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Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
Philli	ps 66 Pipeline LLC	(1) XAn Original (2) A Resubmission	(Mo, Da, Yr) / /	End of <u>2014/Q4</u>
	Annual Cost of Service Based Analysis Schedule			
1.) Use footnotes when particulars are required or for any explanations. 2.) Enter on lines 1-9, columns (b) and (c), the value the respondent's Operating & Maintenance Expenses, Depreciation Expense, AFUDC Depreciation, Amortization of Deferred Earnings, Rate Base, Rate of Return, Return, Income Tax Allowance, and Total Cost of Service, respectively, for the end of the current and previous calendar years. The values shall be computed consistent with the Commission's Opinion No. 154-B et al. methodology. Any item(s) not applicable to the filing, the oil pipeline company shall report nothing in columns (b) and (c). 3.) Enter on line 10, columns (b) and (c), total interstate operating revenue, as reported on page 301, for the current and previous calendar years. 4.) Enter on line 11, columns b and c, the interstate throughput in barrels for the current and previous calendar years. 5.) Enter on line 12, columns b and c, the interstate throughput in barrel-miles for the current and previous calendar years. 6.) If the company makes major changes to its application of the Opinion No. 154-B et al. methodology, it must describe such changes in a footnote, and calculate the amounts in columns (b) and (c) of lines No. 1-12 using the changed application. 7.) A respondent may be requested by the Commission or its staff to provide its workpapers which support the data reported on page				
700.	,,,,			
Line No.	Iter (a		Current Yea Amount (in dollars) (b)	Amount
1	Operating and Maintenance Expenses		166,2	75,541 195,227,777
2	Depreciation Expense		18,3	73,958 15,944,191
3	AFUDC Depreciation			65,612 2,488,983
4	Amortization of Deferred Earnings		1,2	96,423 4,311,366
5	Rate Base		000 5	0.40.070.000
5a	Rate Base - Original Cost	Mate II-	396,5	343,078,360
5b	Rate Base - Unamortized Starting Rate Base V		42.0	0 0
5c	Rate Base - Accumulated Net Deferred Earning			08,001 102,594,816
5d				
6	Rate of Return % (10.25% - 10.25)  Rate of Return - Adjusted Capital Structure Rate	tio for Long Torm Dobt		25.93 12.16
6a 6b	Rate of Return - Adjusted Capital Structure Rat			74.07 87.84
6c	Rate of Return - Cost of Long Term Debt Capit			4.24 3.98
6d	Rate of Return - Real Cost of Stockholders' Eq			11.77 11.73
6e	Rate of Return - Weighted Average Cost of Ca		(d)	9.82 10.79
7	Return on Trended Original Cost Rate Base	pital - (line od x line oc : line ob x line o		0.02
7a	Return on Rate Base - Debt Component - (line	5d x line 6a x line 6c)	4.8	21,551 2,156,915
7b	Return on Rate Base - Equity Component - (lin-	· · · · · · · · · · · · · · · · · · ·		32,903 45,920,523
7c	Total Return on Rate Base - (line 7a + line 7b)			54,455 48,077,439
8	Income Tax Allowance			16,682 33,146,017
8a	Composite Tax Rate % (37.50% - 37.50)		,-	37.60 37.92
9	Total Cost of Service		253,3	82,671 299,195,773
10	Total Interstate Operating Revenues			27,403 274,625,698
11	Total Interstate Throughput in Barrels		246,2	59,847 262,327,219
12	Total Interstate Throughput in Barrel-Miles		30,448,8	

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