#### **3R-1041**

# **BP** Pipeline

## **Simms Gathering Pipeline**

# Initial C-141

## Date 7/13/2016



District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 8750

State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505

#### OIL CONS. DIV DIST. 3

AUG 0 1 2016

Form C-141 Revised August 8, 2011

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

		a Fe, NM 87505		5	anta F	e, NM 875	505				
			Rele	ease Notifi	catio	n and Co	orrective A	ction			
						<b>OPERA</b>	TOR		🛛 Initia	al Report	Final Re
Name of Company: BP America Production Company						Contact: Steve Moskal					
Address: 200 Energy Court, Farmington, NM 87401						Telephone No.: 505-326-9497					
Facility Na	me: Simm	s Gathering l	Pipeline			Facility Typ	be: 4" CBM Pr	oduced	Water Ga	thering lin	e
Surface Ov	vner: Feder	al		Mineral	Owner:	Federal			API No	).	
Miller Owner, Forderan					o mierr						
				LOC	ATIO	N OF RE					
Unit Letter M	Section 13	Township 30N	Range 8W	Feet from the		/South Line	Feet from the		Vest Line	County San Juan	
	Starting:	Latitude: 36	.802758/				g: Latitude: 36	.803148	Longitu	de: -107.63	32068
				NA	TURE	OF REL					
		ced Water Spi		CAT start mate		Volume of Release 84 BBI			Volume Recovered None Date and Hour of Discovery		
athering lir		ected Internal	corrosion	of 4" steel wate	r	Date and Hour of Occurrence Unknown				2016; 10:30	
	iate Notice (	liven?				If YES, To	Whom?		July 15, 2	.010, 10.30	
rus mineu	late Honee c		Yes	No Not F	Required		OCD: Vanessa F	ields, BL	M Katheri	ina Diemer,	
v Whom?	Steve Mosk	al - Environm	ental Coo	ordinator - BP	-	Date and H	Hour 7/13/2016 P	hone 1:3	5 PM PM	Email-	5:30 PM
E	rcourse Read		ientar eoo							Linun	0.001.111
Yas a Watercourse Reached. Yes D No						If YES, Volume Impacting the Watercourse. 84 BBL					
Suspect inte	rnal corrosio		lial Action er line cau	sed pipeline leal	k. Produ	ced water dise	charged from the	pipeline	and reache	ed the surfac	e in three location
Suspect inte Che water ra Remedial A point compo- visible disch Describe Ar	rnal corrosio in approxima ctions Take osite soil sam arge path. T ea Affected a	n of steel wate ttely 620' dow n: The pipelin ples were coll he samples we	dial Action er line cau on the was ne was iso ected at the ere submit	n Taken.* ised pipeline lead h where it appea plated and approp ne release point ( ted for laborator cen.* - See attach	k. Productive to stop ximately (green on y analysi med map	ced water dise b. 40 bbls of wa attached figu s for BTEX, ' of release.	ater were removed ire), the approxim TPH and chloride	I from the nate mid-j es.	e line at a u point (yelle	upstream loc ow) and end	cation. Three, 3- point (red) of the
Suspect inte The water ra Remedial A point compo- visible disch Describe Ar Clean-up ac flow of the p	rnal corrosio in approxima ctions Take osite soil sam arge path. The ca Affected a ctions taken produced wat	n of steel wate ttely 620' dow n: The pipelin ples were coll he samples we and Cleanup A : The area affe ter to the south	dial Action er line cau yn the was ne was iso ected at the ere submit action Tak ected remain of the ev	n Taken.* ised pipeline leaf h where it appea olated and appro- ne release point ( ted for laborator ten.* - See attach ained to the dow ident pipeline re	k. Productive story story story story (green on ry analysis) and map of mgradien belease poi	ced water disc b. 40 bbls of wa attached figu s for BTEX, ' of release. t wash of the nt allowed th	ter were removed tre), the approxim TPH and chloride release point, as	I from the nate mid-j es. indicated to discha	e line at a u point (yelle in blue of arge to the	upstream loc ow) and end the attached wash slight	ation. Three, 3-
Suspect inte Che water ra Remedial A point compo- risible disch Describe Ar Clean-up ac low of the p elease point hereby cert egulations a public health hould their or the enviro	rnal corrosio an approxima ctions Take site soil sam arge path. The ea Affected a ctions taken produced wal t as indicated tify that the i all operators n or the envir operations h pomment. In a	n of steel wate tely 620' dow n: The pipelin ples were coll he samples were and Cleanup A : The area affit ter to the south l in orange of the nformation give are required to ronment. The ave failed to a	dial Action er line cau yn the was ne was iso ected at the ere submit action Tak ected remain of the ev the attached wen above o report an acceptance dequately CD accep	n Taken.* used pipeline leal h where it appead blated and approv- ne release point ( ted for laborator ten.* - See attack ained to the down ident pipeline re- ed figure. Clean is true and com- ad/or file certain te of a C-141 rep- investigate and	k. Productions to stop ximately (green on y analysi ned map of mgradien elease poi up will b plete to the release no port by the remediat	ced water dise b. 40 bbls of wa attached figu s for BTEX, ' of release. t wash of the nt allowed th e determined he best of my otifications a e NMOCD m e contaminati	ter were removed are), the approxim TPH and chloride release point, as e produced water by the results of knowledge and u nd perform correct arked as "Final R ion that pose a thr te the operator of	I from the nate mid-jes. indicated to discha the labora inderstan ctive actio report" do reat to gro responsit	e line at a u point (yelle in blue of arge to the atory analy d that purs ons for rele bes not reli bund water bility for co	the attached wash slight vsis. suant to NM eases which ieve the oper r, surface wa ompliance w	ation. Three, 3- point (red) of the l figure. Subsurfa y upstream of the OCD rules and may endanger rator of liability ter, human health vith any other
Suspect inte The water ra Remedial A point compon- risible disch Describe Arr Clean-up ac low of the p elease point hereby cert egulations a public health hould their or the enviro ederal, state	rnal corrosio an approxima ctions Take site soil sam arge path. The ea Affected a ctions taken produced wat t as indicated tify that the i all operators n or the envir operations h pomment. In a c, or local law	n of steel wate tely 620' dow n: The pipelin ples were coll he samples were and Cleanup A : The area affit ter to the south l in orange of the nformation giv are required to ronment. The ave failed to a ddition, NMO vs and/or regu	dial Action er line cau yn the was ne was iso ected at the ere submit action Tak ected remain of the ev the attached wen above o report an acceptance dequately CD accep	n Taken.* used pipeline leal h where it appead blated and approv- ne release point ( ted for laborator ten.* - See attack ained to the down ident pipeline re- ed figure. Clean is true and com- ad/or file certain te of a C-141 rep- investigate and	k. Productions to stop ximately (green on y analysi ned map of mgradien elease poi up will b plete to the release no port by the remediat	ced water dise b. 40 bbls of wa attached figu s for BTEX, ' of release. t wash of the nt allowed th e determined he best of my otifications a e NMOCD m e contaminati	ter were removed are), the approxim TPH and chloride release point, as e produced water by the results of knowledge and u nd perform correct arked as "Final R ion that pose a thr	I from the nate mid-jes. indicated to discha the labora inderstan ctive actio report" do reat to gro responsit	e line at a u point (yelle in blue of arge to the atory analy d that purs ons for rele bes not reli bund water bility for co	the attached wash slight vsis. suant to NM eases which ieve the oper r, surface wa ompliance w	ation. Three, 3- point (red) of the l figure. Subsurfa y upstream of the OCD rules and may endanger rator of liability ter, human health vith any other
Suspect inte The water ra Remedial A point compo- risible disch Describe Arr Clean-up ac low of the p release point hereby cert egulations a public health hould their or the environ- rederal, state Signature:	rnal corrosio an approxima ctions Take site soil sam arge path. The ea Affected a ctions taken produced wal t as indicated tify that the i all operators n or the envir operations h pomment. In a	n of steel wate tiely 620' dow n: The pipelin ples were coll he samples we and Cleanup A : The area affit ter to the south l in orange of the nformation give are required to ronment. The ave failed to a ddition, NMO vs and/or regu	dial Action er line cau yn the was ne was iso ected at the ere submit action Tak ected remain of the ev the attached wen above o report an acceptance dequately CD accep	n Taken.* used pipeline leal h where it appead blated and approv- ne release point ( ted for laborator ten.* - See attack ained to the down ident pipeline re- ed figure. Clean is true and com- ad/or file certain te of a C-141 rep- investigate and	k. Productions to stop ximately (green on y analysis) and map of mgradien elease poi up will b plete to the release no port by the remediat	ced water dise 40 bbls of wa attached figu s for BTEX, ' of release. t wash of the nt allowed th e determined he best of my otifications a e NMOCD m e contaminati oes not reliev	ter were removed are), the approxim TPH and chloride release point, as e produced water by the results of knowledge and u nd perform correct arked as "Final R ion that pose a thr te the operator of	I from the nate mid-jes. indicated to dischat the laboration inderstan ctive action reat to gro responsite SERVA	e line at a u point (yelle in blue of arge to the atory analy d that purs ons for rele bound water bility for co ATION	the attached wash slight vsis. suant to NM eases which ieve the oper r, surface wa ompliance w	ation. Three, 3- point (red) of the l figure. Subsurfa y upstream of the OCD rules and may endanger rator of liability ter, human health vith any other
Suspect inte The water ra Remedial A soint compo- risible disch Describe Arr Clean-up ac low of the p elease point hereby cert egulations a bublic health hould their or the environ ederal, state Signature:	rnal corrosio in approxima ctions Take site soil sam iarge path. The ea Affected a crions taken broduced wat it as indicated tify that the i all operators in or the enviro operations h or no cal law	n of steel wate tiely 620' dow n: The pipelin ples were coll he samples we and Cleanup A : The area affit ter to the south l in orange of the nformation give are required to ronment. The ave failed to a ddition, NMO vs and/or regu	dial Action er line cau on the was ne was iso ected at the ected at the ected remains of the evo the attached wen above o report an acceptance dequately CD acceptations.	n Taken.* used pipeline leal h where it appead blated and approv- ne release point ( ted for laborator ten.* - See attack ained to the down ident pipeline re- ed figure. Clean is true and com- ad/or file certain te of a C-141 rep- investigate and	k. Productions to stop ximately (green on y analysi ned map of mgradien elease poi up will b plete to the release no port by the remediat	ced water dise 40 bbls of wa attached figu s for BTEX, ' of release. t wash of the nt allowed th e determined he best of my otifications a e NMOCD m e contaminati oes not reliev	ther were removed tre), the approxim TPH and chloride release point, as ie produced water by the results of knowledge and u nd perform correct tarked as "Final R ton that pose a three the operator of <u>OIL CON</u> Environmental S	I from the nate mid-jes. indicated to dischat the laboration inderstan- ctive action responsite SERVA	e line at a u point (yelle in blue of arge to the atory analy d that purs ons for rele bound water bility for co ATION	the attached wash slightlysis. suant to NM eases which ieve the oper r, surface wa ompliance w	ation. Three, 3- point (red) of the l figure. Subsurfa y upstream of the OCD rules and may endanger rator of liability ter, human health vith any other
Suspect inter The water ra Remedial A coint compo- isible disch Describe Arr Clean-up ac low of the p elease point hereby cert egulations a ublic health hould their r the envirce ederal, state Signature:	rnal corrosio in approxima ctions Take site soil sam large path. The ea Affected a ctions taken broduced wat it as indicated tify that the i all operators in or the envir operations h onent. In a c, or local law	n of steel wate tiely 620' dow n: The pipelin ples were coll he samples were and Cleanup A : The area affe ter to the south I in orange of the nformation give are required to ronment. The ave failed to a ddition, NMO vs and/or regu	dial Action er line cau in the was ne was iso ected at the ere submit action Tak ected remain of the evi- the attached ven above o report an acceptance dequately CD accep lations.	n Taken.* used pipeline leal h where it appead blated and approv- ne release point ( ted for laborator ten.* - See attack ained to the down ident pipeline re- ed figure. Clean is true and com- ad/or file certain te of a C-141 rep- investigate and	k. Productions to stop ximately (green on y analysi med map of moradien elease poi up will b plete to the release no port by the remediat	ced water dise 40 bbls of wa attached figu s for BTEX, ' of release. t wash of the nt allowed th e determined he best of my otifications a e NMOCD m e contamination oes not reliev	ther were removed trep, the approxim TPH and chloride release point, as if e produced water by the results of the knowledge and und nd perform correct tarked as "Final R ion that pose a threform correct OIL CON Environmental S te: $\frac{2}{22}/14$	I from the nate mid-jes. indicated to dischat the laborat inderstan ctive action responsite SERVA	e line at a u point (yelle in blue of arge to the atory analy d that purs ons for rele bound water bility for co ATION	the attached wash slightlysis. suant to NM eases which ieve the oper r, surface wa ompliance w	ation. Three, 3- point (red) of the l figure. Subsurfa y upstream of the OCD rules and may endanger rator of liability ter, human health vith any other
Suspect inte The water ra Remedial A point compo- visible disch Describe Arr Clean-up ac low of the p- release point hereby cert egulations a public health should their or the environ- rederal, state Signature:	rnal corrosio in approxima ctions Take site soil sam large path. The ea Affected a ctions taken broduced wat it as indicated tify that the i all operators in or the envir operations h onent. In a e, or local law cline: Steve Mo Environment ress: steven.m 3, 2016	n of steel wate tiely 620' dow n: The pipelin ples were coll he samples were and Cleanup A : The area affet ter to the south I in orange of the nformation give are required to ronment. The ave failed to a ddition, NMO vs and/or regundation skal al Coordinator	dial Action er line cau in the was ne was iso ected at the ected remain of the event in of the event wen above or report and acceptance dequately CD acceptance dequately CD a	n Taken.* used pipeline leal h where it appead blated and approv- ne release point ( ted for laborator ten.* - See attack ained to the down ident pipeline re- ed figure. Clean is true and com- ad/or file certain te of a C-141 rep- investigate and	k. Productions to stop ximately (green on y analysi ned map of mgradien elease poi up will b plete to the release n port by the remediated report d	ced water dise 40 bbls of wa attached figu s for BTEX, ' of release. t wash of the nt allowed th e determined he best of my otifications a e NMOCD m e contamination oes not reliev Approved by Approval Data Conditions of	ther were removed trep, the approxim TPH and chloride release point, as if e produced water by the results of the knowledge and under the operform correct tarked as "Final Rison that pose a three the operator of <u>OIL CON</u> Environmental S te: $\frac{2}{22}/14$ f Approval:	I from the nate mid-jes. indicated to dischat the laborat inderstan ctive action responsite SERVA	e line at a u point (yelle in blue of arge to the atory analy d that purs ons for rele bound water bility for co ATION	the attached wash slight vsis. suant to NM eases which ieve the oper c, surface wa ompliance w DIVISIO	ation. Three, 3- point (red) of the l figure. Subsurfa y upstream of the OCD rules and may endanger rator of liability ter, human health vith any other

Simms Gathering PL End

Mid Point Sample

Simms Gathering PL s

3

Simms Gathering PL End

Mid Point Sample

Simms Gathering PL s

En