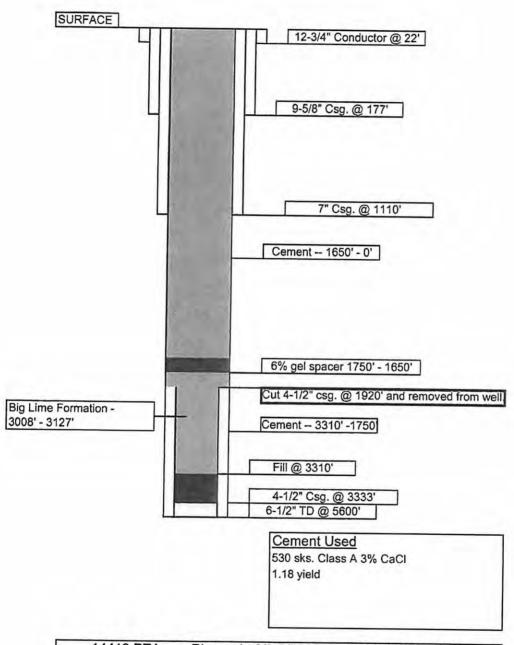
STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

	Dank On	e - Trustee	Shepa	rd Heir	S Opera	tor We	il No.	. 144	19			
LOCATION:					_ Quad							
		Crook			_ Cour			3oone				
		2,310		South of	37	•	17	Min	30	Sec.		
	_		Got Feet	West of	81	Deg	32	— Min	30	Sec. Sec.		
Well Type: (3 11					_ •						
Company			<u>у</u>		perator	WPP,	Inc.					
	2481 John N			or Ow	ner		Irwin F					
	Buefield, WV	24701		Coal	}		ngton,	WV 2570	5-3247			
Agent	Ross Eller	r		or Owr	Operator ver							
Permit Issue	ed Date	05/19/14										
STATE OF W	EST VIRGIN	IA,		•	AFFIDA	VIT						
County of		ss:										
Russell Necess	загу	and ·	Jason Rile	у			boi	ina finat	مندة ماندة			
	ev are experi				and filling	oil and	ue	melie and	duly Sw	orn according to	o law depo	100
and say that the	.,	onoco in unc	MOLK OF	piugging	and mink	4 VIII alik						od
and say that the well operator,	ano parucipa	atea in the wo	ork of plu	ugging a	nd filling	the ab	ove w	ell sav	that said	t work was con	moncod	od
well operator,	ano parucipa	atea in the wo	ork of plu	ugging a	nd filling	the ab	ove w	ell sav	that said	d work was con lowing manner:	moncod	od
well operator,	day of	atea in the wo	ork of plu , 20 <u>14</u> ,	and the	nd filling well was	the ab	ove weed an	ell say	that said	d work was con lowing manner:	moncod	od
the 3th	day of	June June We	ork of plu	and the	nd filling well was	the ab	ove weed an	ell say d filled	that said	d work was con lowing manner: LEFT	mmenced	od
the 3th	day of	June OM	ork of plu , 20 <u>14</u> , TC	and the	nd filling well was	the ab s plugg PE RE	ove weed an	ell say d filled	that said	d work was con lowing manner:	mmenced	od
TYPE class A cement	day of	OM	70 1650	and the	nd filling well was	the ab s plugg PE RE	ove weed an	ell say d filled	that said	d work was con lowing manner: LEFT 1,110 ft. of 7 inc	mmenced	od
TYPE class A cement	day of	OM ft	70 1650	and the	nd filling well was	the ab s plugg PE RE	ove weed an	ell say d filled	that said	d work was con lowing manner: LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in	mmenced	od
TYPE class A cement	day of	OM ft 50	TC 1650	and the	nd filling well was	the ab s plugg PE RE	ove weed an	ell say d filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in	ch arch	od
TYPE class A cement 6% gel Class A cement	day of	OM ft 50	70 1650	and the	nd filling well was	the ab s plugg PE RE	ove weed an	ell say d filled	that said	d work was con lowing manner: LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in	ch arch	od
TYPE class A cement 6% gel Class A cement	day of	OM ft 50 50 10	TC 1650 3310 3333	and the	nd filling well was	the abose plugg PE RE 920 ft. of	ove weed an	ell say d filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in	ch arch	od
TYPE class A cement 6% gel Class A cement fill Description or	day of	OM ft 50 50 10 steel plate o	TC 1650 3310 3333	and the	nd filling well was Pi	PE RE	ove weed an	ell say Id filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in	ch ch	ed on
TYPE class A cement 6% gel Class A cement	day of	OM ft 50 50 10 steel plate o	1750 3310 3333 an steel po	and the	nd filling well was Pli 1	the abose plugg PE RE 920 ft. of	ove weed an	ell say Id filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggic	ch ch	ed on
TYPE class A cement 6% gel Class A cement fill Description or	day of	OM ft 50 50 50 50 50 50 50 50 50 50 50 50 50	TC 1650 3310 3333	and the	nd filling well was Pli 1	PE RE	MOV 4 1/2 in	ell say d filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggic	ch ch	ed on
TYPE class A cement 6% gel Class A cement fill Description or aid well was co	day of	OM ft 50 50 50 10 5teel plate of the 9th d	1760 3310 3333 en steel po	st 4 ft. x 4	Pling 1/2 inche	PE RE 920 ft. of	MOV 4 1/2 in	ell say d filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggic	ch ch	ed on
TYPE class A cement 6% gel Class A cement fill Description or aid well was co	day of	OM ft 50 50 50 10 5teel plate of the 9th d	1760 3310 3333 en steel po	and the	Pling 1/2 inche	PE RE 920 ft. of	MOV 4 1/2 in	ell say d filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggic	ch ch	ed on
TYPE class A cement 6% gel Class A cement fill Description or aid well was co	day of	OM ft 50 50 50 10 5teel plate of the 9th dith not.	1760 3310 3333 an steel po	st 4 ft. x 4	Pling 1/2 inche	PE RE 920 ft. of	MOV 4 1/2 in	ell say d filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggic	ch ch	ed on
TYPE class A cement 6% gel Class A cement fill Description or aid well was co	day of	OM ft 50 50 50 the 9th d ith not.	1750 3310 3333 an steel po	st 4 ft. x 4	Pling 1/2 inche	PE RE 920 ft. of	MOV 4 1/2 in	ell say d filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggid	ng and filling	ed on
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TYPE class A cement 6% gel Class A cement fill Description or aid well was co	day of day of FRI 0 16 177 33 f monument: completed on the completed on the completed on the complete on the c	OM ft 50 10 steel plate of the 9th of the 9th of the 10	1760 3310 3333 an steel po	st 4 ft. x 4	Pling 1/2 inche	PE RE 920 ft. of 7/29	MOV 4 1/2 in	ell say d filled (ED) ch	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggid	ng and filling	ed on
TYPE class A cement 6% gel Class A cement fill Description or aid well was co	f monument: ompleted on the ponents said	om the working the steel plate of the 9th of	1760 3310 3333 an steel po	st 4 ft. x 4	Pling 1/2 inche	PE RE 920 ft. of 7/29	MOV 4 1/2 in	ell say de filled	that said	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggid	ng and filling	ed on
TYPE class A cement 6% gel Class A cement fill Description or aid well was co	f monument: ompleted on the ponents said	om the working the steel plate of the 9th of	1760 3310 3333 an steel po	st 4 ft. x 4	Pling 1/2 inche	PE RE 920 ft. of 7/29	MOV 4 1/2 in	ell say de filled	that said in the following the	LEFT 1,110 ft. of 7 inc 177 ft. of 9 5/8 in 1390 ft. of 4 1/2 inc e work of pluggid	mmenced	ed on

14419 PLUGGING AND ABANDONMENT Plugged 6/3-9/2014



14419 PTA Plugged 6/3-9/2014 API# 47-005-02008

FILL - 3333' - 3310' CEMENT - 3310' - 1750'

6% GEL - 1750' - 1650' CEMENT - 1650' - 0'

MONUMENT ERECTED 4-1/2" x 4' STEEL

Received

Office of Oil and Gas
Office of Environmental Protection
WV Dept. of Environmental

09/05/2014