

API # 47- 17-02204-P

STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION SECTION OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Division, 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.

respective	addresses.		i co ea		-		
Farm name:	PRATT, DENZ	ZIL	Operator	Well No.	:J.P.COS	STILOW#:	3
LOCATION:	District: Latitude:	1,097.08 Quad: GRANT 3900 Feet Sout 6300 Feet West	th of 39	ounty: DO Deg. 22	Min. 30	Sec.	
Well Type:	OIL	GAS					
1	aniel M. Moore 406 Ripley Roa pencer, WV 252	Well Service d 76	Coal Operation or Own	perator_ er 			
Agent: Daniel M. Moore			Coal Op	perator er		·	
Permit Issu	ed: 08/22/97	7					
STATE OF WE County of _	ST VIRGINIA, Roane	AFFII	DAVIT	ond modelli tali oli oli oli oli oli oli oli oli oli o		Thurst When H	A Share.
in the wor the above and fillin Gas Inspec	k of pluggir named well g the above tor repres	and and cding to law deping and filling of operator, and well, and senting the D	oil and ga participa Mike Underw irector,	as wells ated in t rood say tha	and were he work	e employ of plu Oil Work	yed by ugging and was
the Mell M	as plugged	5th day of and filled in	of May $1 + 1 + 1 = 1$	lowing m	19 <u>99</u> , anner:	and tha	at
the well w	as plugged	FROM	of May n the fol. TO	lowing m	19 <u>99</u> , anner: EMOVED	and that	at r
TY Cement 20	as plugged	FROM 2200'	of May n the fol. TO 2100'	lowing m PIPE R 5 3/16"	19 <u>99</u> , anner: EMOVED 1670'	and the	at r
TY Cement 20 Gel	as plugged PE) sks	and filled in FROM 2200' 2100'	of May the fol. TO 2100' 840'	lowing m PIPE R 5 3/16" 6 5/8"	19 <u>99</u> , anner: EMOVED 1670'	LEF: 20'	r
Cement 20 Gel Cement 30	as plugged PE) sks	and filled in FROM 2200' 2100' 840'	of May the fol. TO 2100' 840' 740'	lowing m PIPE R 5 3/16" 6 5/8" 8 1" al	1999 , anner: EMOVED 1670' 180' Lready pu	LEF: 20' 1982'	r
Cement 20 Gel Gel Gel	as plugged PE) sks	and filled in FROM 2200' 2100' 840' 740'	of May the fol. TO 2100' 840' 740' 480'	lowing m PIPE R 5 3/16" 6 5/8"	1999 , anner: EMOVED 1670' 180' Lready pu	LEF: 20' 1982'	r
Cement 30 Gel Cement 30 Gel Cement 30	as plugged PE) sks sks	and filled in FROM 2200' 2100' 840' 740' 480'	of May the foll TO 2100' 840' 740' 480' 380'	lowing m PIPE R 5 3/16" 6 5/8" 8 1" al	1999 , anner: EMOVED 1670' 180' Lready pu	LEF: 20' 1982'	r
Cement 20 Gel Gel Gel	as plugged PE) sks sks	and filled in FROM 2200' 2100' 840' 740'	of May the fol. TO 2100' 840' 740' 480'	lowing m PIPE R 5 3/16" 6 5/8" 8 1" al	1999 , anner: EMOVED 1670' 180' Lready pu	LEF: 20' 1982'	et
Cement 30 Gel Cement 30 Gel Cement 30 Gel Gel	as plugged PE) sks sks	and filled in FROM 2200' 2100' 840' 740' 480' 380' 230' 230' 230' 230' 230' 230' 230' 23	of May the fol. TO 2100' 840' 740' 480' 380' 230' 130'	lowing m PIPE R 5 3/16" 6 5/8" 8 1" al	1999 , anner: EMOVED 1670' 180' Lready pu	LEF: 20' 1982'	et
Cement 30 Gel	as plugged PE) sks sks	and filled in FROM 2200' 2100' 840' 740' 480' 380'	of May the foll TO 2100' 840' 740' 480' 380' 230'	lowing m PIPE R 5 3/16" 6 5/8" 8 1" al	1999 , anner: EMOVED 1670' 180' Lready pu	LEF: 20' 1982'	et
Cement 30 Gel Tement 30 Gel Tement 30 Tement 3	as plugged PE) sks sks sks sks sks and the worlday of	and filled in FROM 2200' 2100' 840' 740' 480' 230' 230' 230' 230' 25	of May the fol. TO 2100' 840' 740' 480' 380' 230' 130' 50' 0	lowing m PIPE R 5 3/16" 6 5/8" 8 1" al 10" al	1999 , anner: EMOVED 1670' 180' Lready pul	and the LEF: 20' 1982' led led	at r
Cement 30 Gel Tement 30 Gel Tement 30 Tement 3	as plugged PE) sks) sks) sks ption of morat the work	and filled in FROM 2200' 2100' 840' 740' 480' 230' 230' 230' 230' 25	of May the fol. TO 2100' 840' 740' 480' 380' 230' 130' 50' 0 and filling	lowing m PIPE R 5 3/16" 6 5/8" 8 1" al 10" al	1999, anner: EMOVED 1670' 180' Iready pull ready pull ell was	and the LEFG 20' 1982' led led complet	at r
Cement 20 Gel Cement 30 Cel And furthur Sworn and s My commissi	as plugged PE) sks) sks) sks ption of morat the worlday of deponents s ubscribe before processive before processive structure services	and filled in FROM 2200' 2100' 840' 740' 480' 380' 230' 130' 50' 130' 60'	of May of the following with ID and filling the following	lowing m PIPE R 5 3/16" 6 5/8" 8 1 al 10" al 10" sal	1999, anner: EMOVED 1670' 180' Iready pulleready pulleready pulleready ell was M. Moon lune Lune Lune Lune Lune Lune Lune Lune L	and the LEF. 20' 1982' led led complet	at r