1275 1 s 1089

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

AFFIDAVIT OF PLUGGING AND FILLING WELL

West of the car 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.				-	
Farm name:	WW McDONALI	LAND CO	Operator	Well N	o.:McDONA	ALD A-40
LOCATION:	District:	897.00 Qua TRIADELPHIA 8860 Feet So 6170 Feet We	Co	ountv:	LOGAN 5 Min. 0 2 Min. 30	Sec. Sec.
Well Type:	OIT	GAS X				
171	tern States Oi O Pennsylvania rleston, WV 2	1 & Gas., Inc. AVe. 5303	Coal Og or Owne		W.W. McDon	ald Land Co.
	ert G. Alley		YOUNEXXED	₿ %	Hampden Co P O Box 19	20
Permit issu	ed: 09/23/98	•	Less	e e	Logan, WV	25601
	ST VIRGINIA	,	FIDAVIT			
in the worthe above and fillings Inspector commenced the well with the w	rk of pluggin named well ig the above stor repres on the 1 vas plugged PE t (327 sk) e w/DC & bit ollasped @ 7') t (60 sk)	ng and filling operator, and well, and or senting the day and filled FROM 4903 1 2178 1400 748 300 227	g oil and gand participand par	as well ated in say t er lowing PIPE	the world the world that same that s	being re experienced re employed by k of plugging Oil and id work was and that LEFT 3395' 2178'
Description of monument: 7" casing 3' above ground level and that the work of plugging and filling said well was completed on the 18 day of september , 19 98.						
And furthur	deponents	saith not.				
My commissi	OFFICIAL SEAL MOTARY PUBLIC	fore me this Nou 5, 200	Iden	thor		, 19 <u>99</u>

	PLUG TYPE	FROM (Feet)	TO (Feet)	TOTAL PLUG (Ft)	PLUG VOLUME (Cu. Ft./BBls/Sks)
DAY 2					
	Cement	2400'	2900'	500°	68.25 ft³ (45 sks)
	Cement	1900'	2400'	500'	69 ft ³ (46 sks)
	Cement**	1400'	1900'	500'	81.3 ft ³ (54 sks)

^{**} Run 4% CaCl₂ in the mix water for this cement plug.

DAY 3

6% Gel	750'	1400°	650°	151.5 ft ³ (27 bbls)
Cement(15.6)*	450'	750°		70 ft ³ (60 sks)
6% Gel	200'	450°	250°	58.3 ft³ (10.4 bbls)
Cement (15.6)*		200°	200°	46.6 ft³ (40 sks)

^{6.} Shut down and rig out the pumping company.