

(Revised 3-81)

API #47 - 06/ - 0690 - Red..
Date March 25, 1982

	AS - DEPARTMENT OF MINES
OIL AND GAS WELL	PERMIT APPLICATION
WELL TYPE: 0il X / Gas /	
(If "Gas", Production/ Und	derground storage/ Deep/ Shallow_
	hed: Jakes Rum Monongalia Quadrangle: Blacksville 7.5
WELL OPERATOR Consolidation Coal Company Address P. O. Box 1314	Address P. O. Box 1314
Morgantown, WV 26507-1314 OIL AND GAS ROYALTY OWNER Same	COAL OPERATOR Consolidation Coal Company
Acreage	Address P. O. Box 1314 Morgantown, WV 26507-1314
AcreageSURFACE OWNER Thomas L. Day Address	COAL OWNER(S) WITH DECLARATION ON RECORD: NAME Same Address
Acreage 17.0 FIELD SALE (IF MADE) TO:	NAME Address
NAMEAddress	COAL LESSEE WITH DECLARATION ON RECORD:
OIL AND GAS INSPECTOR TO BE NOTIFIED:	NAME Same Address RECEIVED
NAME William Blosser Address Colfax, WV	APR 7 - 1982
Telephone 363-9105	OIL AND GAS DIVISION WY DEPARTMENT OF MINES
The undersigned well operator is entity above location under a deed / lease to the undersigned well operator from (If said deed, lease, or other contract has Recorded on, 19, in the of	been recorded:)
County, West Virginia, in requested as follows: PROPOSED WORK: Drill / Drill Deeper	Book at page A permit is
	e work order on the reverse side hereof.

PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY TO: WEST VIRGINIA OIL AND GAS CONSERVATION COMMISSION 1613 WASHINGTON ST., E. CHARLESTON, WV 25311 Telephone - 304/348-3092

CONSOLIDATION COAL COMPANY
Well Operator

Project Engineer

PROPOSED WORK GRDER

THIS IS AN ESTIMATE ONLY: ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

DRILLING CO	NTRACT	TOR (IF	KNOWN)_	N	I/A		·		1100
		A	\ddress_					_	
•						·			·
GEOLOGICAL Estimate Approxim Approxim Is coal	d dept ata wa ate co	th of co ster str pal seam	mpleted ata dep depths	ths: ¯	Fresh	,	et. Rota feet;	ry/ Ca salt,	ble tools/ feet.
CASING AND						<u></u> ,		.:	•
CASING OR TUBING TYPE	1		CIFICATI Weight		• :	FOOTAGE	INTERVALS	CEMENT FILE	L7 PACKERS
Candinal	Size	Grade	per ft	New	Used	ling	Well		
Conductor Fresh water		 	ļ	 	-			-	Kinds
Coal	1	 		+	+		:	<u> </u>	
Intermed			 	 				 	Sizes
Production									Depths set
Tubing Liners		SEE	EXHIBIT	#1					
		 	<u> </u>	 	ļ			·	Perforations
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sought THIS PERA ALL PROV	AIT MUST	S noted T BE POSTE BEING IN A	Tas such	NELL SIT	the Fo	The party of TV-2 j		. 7. ^	lating a well h-a permit is herevith.
APPROVE IF OPERAT BY	FOR / TONS HA	redulf. AVE NOT (THE EN	IIS PERA	NIT SHAI	L EXPIRE			
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is to l	e issi	ued with	hin fift	een (h	15) d	rys of re	ceipt the	e 3 22-4-20, reof:	any coal owner if the permit
rea of the wi	ell lo objec has c	cation, tion to omplied	the well	l loc	ation	has been to be do	t a mine added to	map exists we the mine ma	er this well which covers t ap. The under provided the irginia Code a
ete:		, 19_	•			_	CONSOLIDAT	CION COAL COM	IPANY
				Bu.	H JE 7 By	May	mn.	2 Die	Man Di
				(lts		Senior Vic	ce President	

MUNINCALIA OB90

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

Consolidation	Coal Company	Conso	lidation Coal Co	mpany		
	perator or owner , Morgantown, WV 26507-1314	P. O.	Box 1314. Morga:	•	26507-1	
Same	ADDRESS		COMPLETE ADD		19 ⁸²	
	PERATOR OR OWNER		WELL AND LO	CATION	_19	
-		Clay			District	
Thomas L. Day	ADDRESS	Monon	galia		_County	
LEASE	PROPERTY OWNER	777-11 AT	Delia Brewe	r #1		
ADDRESS		WEIL: 110				
		Thoma	s L. Day		Farm	
STATE INSPECTOR	SUPERVISING PLUGGING	Willi:	am Blosser		*************	
	AFFIDA	VIT				
STATE OF WEST						
County of Monon	galia					
Larry Yo		nđ.	David Yost			
being first duly sw	orn according to law depose ar		at they are experie	nced in the	work o	
plugging and filling	oil and gas wells and were empl	oved by	Consolidation	Coal Compa	.ny	
well operator, and	participated in the work of plugg	ging and	filling the above v	well, that sa	id wor	
was commenced on	the 17 day of April		, $19_{\underline{}}^{82}$, and that t	he well was	plugge	
and filled in the fol		•	•			
SAND OR ZONE RECORD	FILLING MATERIAL		PLUGS USED	. CA	SING :	
FORMATION			SIZE & KIND	PULLED	CSG	
Cleaned wellbo	e to 1427'. Ran coal prot	ection	2 3/8" tubing	1 4071 4	1001'	
	40 co 1127 . Ren com prot	00020			1	
string as foll	cws: 2 3/8" tubing from 142	7 '	$4\frac{1}{2}$ " casing	1001' to	surfa	
string as foll to 1001', $4\frac{1}{2}$ "	ows: 2 3/8" tubing from 142 casing from 1001' to surfac	7 ' e.		· II	surfa	
string as foll to 1001', $4\frac{1}{2}$ '' Latch down at	ows: 2 3/8" tubing from 142 casing from 1001' to surfac 370', flapper valve at 992'	7' e. and	4½" casing	1001' to	surfa	
string as foll to 1001', $4\frac{1}{2}$ '' Latch down at swedge at 1001	ows: 2 3/8" tubing from 142 casing from 1001' to surface 70', flapper valve at 992' . Ran cement as follows:	7' e. and 700	4½" casing	1001' to	surfa	
string as foll to 1001', 4½'' Latch down at swedge at 1001 sacks of Pozzm	ows: 2 3/8" tubing from 142 casing from 1001' to surface 70', flapper valve at 992' . Ran cement as follows: . x followed by 300 sacks of	7' e. and 700	4½" casing	1001' to	surfa	
string as foll to 1001', 4½'' Latch down at swedge at 1001 sacks of Pozzm expanding ceme	casing from 1001' to surface 70', flapper valve at 992'. Ran cement as follows: 1x followed by 300 sacks of the Displaced $4\frac{1}{2}$ " casing we	7' e. and 700 eith	4½" casing	1001' to	surfa	
string as foll to 1001'. 4½" Latch down at swedge at 1001 sacks of Pozzm expanding ceme water to 970'.	casing from 1001' to surface 70', flapper valve at 992'. Ran cement as follows: 1 x followed by 300 sacks of the Displaced 4½" casing we have been set and bailed	7' e. and 700 eith	4½" casing	1001' to	surfa	
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string as foll to 1001', 4½" Latch down at swedge at 1001 sacks of Pozzm expanding ceme water to 970', Cement cirucla coal seams ME, Pittsburgh ME,	casing from 1001' to surface 70', flapper valve at 992' Ran cement as follows: x followed by 300 sacks of the Displaced 4½" casing we have the comment as and bailed ted to surface.	7' e. and 700 rith dry.	SEP 1 7 1982 OIL AND GAS DIVIS WY DEPARTMENT OF MI 5' of 4½" cas stating: Cons #1, 061-0690-	Top at 1 Top at 1 Top at 1 Top at 1 Top at 1	surface 257'	
string as foll to 1001', 4½" Latch down at swedge at 1001 sacks of Pozzm expanding ceme water to 970'. Cement cirucla 	casing from 1001' to surface 70', flapper valve at 992' Ran cement as follows: Ix followed by 300 sacks of the Displaced 4½" casing we have to surface. 868' to 876'	7' e. and 700 rith dry.	SEP 1 7 1982 OIL AND GAS DIVIS WY DEPARTMENT OF MI 5' of 4½" cas stating: Cons #1, 061-0690-	Top at 1 Top at 1 Top at 1 Top at 1 Top at 1	surfa 257' ENT claque Brewer	
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