

Denotes one inch spaces on border line of original tracing.

of original tracing.

File No. -

\_ Drawing No. ..

Date March 20, 1968 Scale 1"= 300'

Stephens Blueprint and Supply Company - Perkersburg. W. Virginia

Dolomite

gray



## STATE OF WEST VIRGINIA DEPARTMENT OF MINES

Korary	
Spudder	
Cable Tools	
Storage	

Quadrangle St			WELL	RECORD		Storage	L
Permit No. TY						<b>Q</b> ÇXXXXX	XXXXXXXX (Salt)
Company_FMC	Corporatio	on, Inorgan	ic Chemicals	Div.			(KIND)
					Used in Drilling	Left in	Packers
Farm FMC C	orporation		Acres 372.76		Diming	Well	rackers
Location (water	s) Bens Ru	ın, W. Va.		Size			AND THE PROPERTY OF STREET AND ADDRESS OF THE PROPERTY OF THE PARTY OF
Well No. 8		The second secon	Elev. 620	. Dize			
District Uni	on	С. Т	vlor	16 20''	74.	74'	Kind of Packer
**************************************		County1	Arer	13-3/8"	1740'	1740'	
Ine surface of t	ract is owned in	fee by	yler MC	10 9-5/8"	6100'	6100'	Size of
Corporation	-	Address Soutl	n Charleston,	V.Va <sub>3/4</sub>			77.00
			tion				
			n Charleston,				Depth set
Drilling commen	and June	1 1968	. Onarreston,	v · v ab as / 16			
Daillian commen	Tulv	7 1068		- 3			Perf. top
Drilling complet	applicable	7, 1900		2			Perf. bottom
	From	n	То	Liners Used			Perf. top
With	The state of the s			7"	4941	494	
Open Flow			Inch			the same of the sa	Perf. bottom
			Inch		*500	halarr	
			Cu. Ft.		NTED	SIZE	No. Ft.
			Cu. Ft.				
					10011217712	A. 700	-
WELL ACIDIZE	Not an	nlicable +-	bbls., 1st 24 hrs.				FEET 48 IN
				FEET.	INCE	IES	FEETIN
salt well		The former was a second of the	*Casing Cem		INCH	The second secon	FEETINC
WELL FRACTU	RED_N/A	The state of the s	<u>Date</u>	Size (in.)	No. Ft.		(bags) Service
			6-4-68	20	74	155	Dowe11
RESILLT AFTER	P TPEATMENT	r N/A	6-16-68	13-3/8	1740		
OOCK DDEGGM	THE ATTENDED		6-16-68 - 6-29-68	<del>9-5/8</del>	<del>1700</del>	<del> 620</del>	
TOOK THEBUIL	CE AFTER TRI	EATMENT - T				. 020	
n Mc	.+		7-0-00		494	250	Dowell
Fresh Water No	t measured	Feet	/=0=00		494	250 Feet	Dowell
Fresh Water No	Color	FeetHard or Soft	7-0-08 		494	250	Dowe11
Transfer and the second	Color	Feet Hard or Soft	Тор	Salt WaterBottom	494  Oil, Gas	250 Feet.	Dowe11
Formation	Color gray	Hard or Soft	Top surface	Salt WaterBottom 40	494  Oil, Gas	250 Feet.	Dowe11
Formation d & gravel	Color	Feet Hard or Soft	Тор	Salt WaterBottom	494  Oil, Gas	250 Feet.	Dowe11
Formation  d & gravel d & shale	Color gray gray & red	Hard or Soft	Top surface 40	Salt WaterBottom 40 708	494  Oil, Gas	250 Feet.	Dowe11
Formation  d & gravel d & shale egheny	Color gray	Hard or Soft	Top surface	Salt WaterBottom 40	494  Oil, Gas	250 Feet.	Dowe11
Formation  d & gravel d & shale egheny nd & shale	Color gray gray & red	Hard or Soft	Top  Surface 40  708	Salt Water	494  Oil, Gas	250 Feet.	Dowe11
Formation  d & gravel d & shale egheny nd & shale tsville	Color gray gray & red gray & brow	Hard or Soft soft soft wn soft	Top surface 40	Salt WaterBottom 40 708	494  Oil, Gas	Pepth Depth	Remarks
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale	Color gray gray & red gray & brow	Hard or Soft soft soft wn soft hard	Top  Surface 40  708  947	Salt Water	494  Oil, Gas	Pepth Depth	Dowe11
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale	Color gray gray & red gray & brow	Hard or Soft soft soft wn soft	Top  Surface 40  708	Salt Water	494  Oil, Gas	Depth Depth	Remarks 314151617186
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk	Color gray gray & red gray & brow	Hard or Soft soft soft wn soft hard	Top  Surface 40  708  947	Salt Water	494  Oil, Gas	Depth Depth	Remarks 314151617186
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk end	Color gray gray & red gray & brow	Feet  Hard or Soft  soft  soft  wn soft  hard  hard	Top  Surface 40  708  947  1183	Salt Water	494  Oil, Gas	Depth Depth	Remarks 3141516171869
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone &	Color  gray gray & red gray & brow gray gray	Hard or Soft soft soft wn soft hard	Top  Surface 40  708  947	Salt Water	494  Oil, Gas	Depth Depth	Remarks 314151617186
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone &	Color  gray gray & red gray & brow gray gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard	Top  Surface 40  708  947  1183	Salt Water  Bottom  40 708 947 1183 1290	494  Oil, Gas	Depth Depth	Remarks 314151617186
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale	Color gray gray & red gray & brown gray brown gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard	Top  Surface 40  708  947  1183  1290  1372	Salt Water	494  Oil, Gas	Depth Depth	Remarks 314151617186
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale	Color gray gray & red gray & brown gray brown gray	Hard or Soft soft soft wn soft hard hard hard	Top  Surface 40  708  947  1183	Salt Water  Bottom  40 708 947 1183 1290	494  Oil, Gas	Depth  Depth  RECORD	Remarks 314151617186
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale onian System	Color gray gray & red gray & brown gray brown gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard	Top  Surface 40  708  947  1183  1290  1372	Salt Water  Bottom  40 708 947 1183 1290	494  Oil, Gas	Depth Depth	Remarks 314151617186
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale onian System l & shale	Color gray gray & red gray & brown gray brown gray	Hard or Soft soft soft wn soft hard hard hard	Top  Surface 40  708  947  1183  1290  1372  1528	Salt Water	494  Oil, Gas	Depth Depth	Remarks 314151617180
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale onian System l & shale eellus	Color gray gray & red gray & brown gray brown gray	Hard or Soft soft soft wn soft hard hard hard	Top  Surface 40  708  947  1183  1290  1372  1528	Bottom  40 708 947 1183 1290 1372 1528 5307	Oil, Gas or Water	Depth  Depth  Depth  Depth  Depth  Depth	Remarks  3141576778082129  Remarks  1969 CEIVED 22  St Virginia t. of Mines  00000000000000000000000000000000000
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale onian System l & shale ellus ellus elegaga	Color  gray gray & red gray & brown gray brown gray brown gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard  hard  hard  soft	Top  Surface 40  708  947  1183  1290  1372  1528  1528	Bottom  40 708 947 1183 1290 1372 1528 5307	Oil, Gas or Water	Depth  Depth  Depth  Throughou	Remarks  1415 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale chian System l & shale ellus le idaga estone	Color gray gray & red gray & brown gray brown gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard  hard  hard	Top  Surface 40  708  947  1183  1290  1372  1528  1528	Bottom  40 708 947 1183 1290 1372 1528 5307	Oil, Gas or Water	Depth  Depth  Depth  Throughou	Remarks  1415 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale chian System l & shale ellus le idaga lestone kany	Color  gray gray & red gray & brown gray brown gray brown gray the color of the col	Feet  Hard or Soft  soft  soft  wn soft  hard  hard  hard  hard  hard  hard	Top  Surface 40 708 947 1183 1290 1372 1528 1528 1528	Bottom  40 708 947 1183 1290 1372 1528 5307 5373 g	Oil, Gas or Water	Depth  Depth  Depth  Throughou	Remarks  1415 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale chian System l & shale ellus le idaga estone	Color  gray gray & red gray & brown gray brown gray brown gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard  hard  hard  soft	Top  Surface 40 708 947 1183 1290 1372 1528 1528 1528	Salt Water  Bottom  40 708 947 1183 1290  1372 1528 5307 5373 85562	Oil, Gas or Water  Ag4  Oil, Gas or Water	Depth  Depth  Depth  Throughou	Remarks  1415 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale chian System l & shale ellus le daga lestone kany d	Color  gray gray & red gray & brown gray brown gray brown gray the gray black lt. gray lt. gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard  hard  hard  hard  hard	Top  Surface 40 708 947 1183 1290 1372 1528 1528 5307 5373 5562	Salt Water  Bottom  40 708 947 1183 1290  1372 1528 5307 5373 85562	Oil, Gas or Water  As pockets  Note 2 Onor as at 5567	Depth  Depth  Depth  Throughou  Throu  Throughou  Throughou  Throughou  Throughou  Throu  Throu  Th	Remarks  Remarks  1415 1611 1815  Remarks  1969 CEIVED 22  St Virginia t. of Mines  0E5282 1290  t entire sect
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale ellus ellus daga estone kany d rian System	Color  gray gray & red gray & brown gray brown gray brown gray the gray black lt. gray lt. gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard  hard  hard  hard  hard	Top  Surface 40  708  947  1183  1290  1372  1528  1528  5307  5373	Salt Water  Bottom  40 708 947 1183 1290  1372 1528 5307 5373 85562	Oil, Gas or Water  As pockets  Note 2 Onor as at 5567	Depth  Depth  Depth  Throughou  Throu  Throughou  Throughou  Throughou  Throughou  Throu  Throu  Th	Remarks  31415161180  Remarks  1969 CEIVED 22  St Virginia t. of Mines  0E5282129  t entire sect
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale chille chille daga estone kany d rian System erberg	Color  gray gray & red gray & brown gray brown gray brown gray the gray black lt. gray lt. gray	Hard or Soft soft soft wn soft hard hard hard hard hard hard	Top  Surface 40  708  947  1183  1290  1372  1528  1528  1528  5307  5373  5562  5624	Salt Water  Bottom  40 708 947 1183 1290  1372 1528 5307 5373 85562	Oil, Gas or Water  As pockets  Note 2 Onor as at 5567	Depth  Depth  Depth  Throughou  Throu  Throughou  Throughou  Throughou  Throughou  Throu  Throu  Th	Remarks  31415161180  Remarks  1969 CEIVED 22  St Virginia t. of Mines  0E5282129  t entire sect
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale enlan System l & shale ellus le daga estone kany d rian System erberg estone	Color  gray gray & red gray & brown gray brown gray brown gray the gray black lt. gray lt. gray	Feet  Hard or Soft  soft  soft  wn soft  hard  hard  hard  hard  hard  hard	Top  Surface 40  708  947  1183  1290  1372  1528  1528  5307  5373  5562  5624  5624	Salt Water  Bottom  40 708 947 1183 1290  1372 1528 5307 5373 85562	Oil, Gas or Water  As pockets  Note 2 Onor as at 5567	Depth  Depth  Depth  Throughou  Throu  Throughou  Throughou  Throughou  Throughou  Throu  Throu  Th	Remarks  31415161180  Remarks  1969 CEIVED 22  St Virginia t. of Mines  0E5282129  t entire sect
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale onian System lelus le daga estone kany d rian System erberg estone na	Color  gray gray & red gray & brown gray brown gray black lt. gray lt. gray	Hard or Soft soft soft wn soft hard hard hard hard hard hard	Top  Surface 40  708  947  1183  1290  1372  1528  1528  5307  5373  5562  5624  5624  6015	Bottom  40 708 947 1183 1290 1372 1528 5307 5373 g. 5562 5624 g.	Oil, Gas or Water  As pockets  Note 2 Onor as at 5567	Depth  Depth  Depth  Throughou  Throu  Throughou  Throughou  Throughou  Throughou  Throu  Throu  Th	Remarks  31415161180  Remarks  1969 CEIVED 22  St Virginia t. of Mines  0E5282129  t entire sect
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale chian System l & shale ellus lle daga estone kany d rian System erberg estone na omite	Color  gray gray & red gray & brown gray brown gray black lt. gray lt. gray brown	Hard or Soft soft soft wn soft hard hard hard hard hard hard hard hard	Top  Surface 40 708 947 1183 1290 1372 1528 1528 1528 5307 5373 5562 5624 6015 6015	Bottom  40 708 947 1183 1290 1372 1528 5307 5373 84 5562 5624 86	Oil, Gas or Water  As pockets  Note 2 Onor as at 5567	Depth  Depth  Depth  Throughou	Remarks  Remarks  3141516171813331415161718133314151617181333314151617181333141516171813314151617181331415161718133141516171813314151617181331415161718133141516171813314151617181331415161718133141516171813314151617181331415161718133141516171813314151617181818181818181818181818181818181818
Formation  d & gravel d & shale egheny nd & shale tsville nd & shale ch chunk nd enbrier nestone & nd ono nd & shale chian System l & shale ellus lle daga estone kany d rian System erberg estone na omite	Color  gray gray & red gray & brown gray brown gray black lt. gray lt. gray	Hard or Soft soft soft wn soft hard hard hard hard hard hard	Top  Surface 40  708  947  1183  1290  1372  1528  1528  5307  5373  5562  5624  5624  6015	Bottom  40 708 947 1183 1290 1372 1528 5307 5373 84 5562 5624 86	Oil, Gas or Water  As pockets  Note 2 Onor as at 5567	Depth  Depth  Depth  Throughou  Throu  Throughou  Throughou  Throughou  Throughou  Throu  Throu  Th	Remarks  Remarks  1415 1617  Remarks  OE IVED St Virginia t. of Mines  OE 5782 L'90  t entire sect

6341

6346 T.D.

,		1790	5-0420	$^{-}$ $W$	4585 (6	) 341									
FOR PECEN	EU	STAT	יד חד שדכי	T VIRGINIA		Page 1 of 1									
CAMPRIMENTAL PROTECTION, OFFICE OF OIL AND GAS															
SEP 08 19			5733	T APPLICATI											
1) Well Op Permittin	erator: B	BENS RUN LAN	ID COMPANY	LIMITED PART	IERSHIP										
Signatura ( 57	Gas Well				3)	GL: 620' Elevation: KB: 637'									
<del>,                                    </del>	pe: (a)	PER Oil /		L-420 (1969)	Surce	10/20/95									
	Well type: (a) Oil_/ or Gas_/ CAPWID 10/20/97  (b) If Gas: Production X / Underground Storage_/														
	(2)	ii das.	Dee	/ X q	ground Stor Shal	rage/ Llow/									
PACCINOSE	<b>₫ Target</b> 1	Formation	(s): ORI	SKANY SAND (6	+ 5564')										
				feet (E)		ORE)									
						TTACHED WELL RECORD)									
					.ookeo (occ //	THORED WELL RECORD)									
••	mate salt														
	mate coal	<del>.</del>	-												
10) Does la	nd contain	n coal sea Recompl	ams tribu ete the cu	tary to act	ive mine?	Yes / No X / No. 8 wellbore to the									
11) Propose	d Well Wor	rk: Oriskan	ıv Formatio	n. Tubina & r	acker will h	a run to +1-53001									
12) correlati	ion log). Th	e completed	interval	will be stime	lated as nee	64-79' (subject to ded.									
The Oriskany will be perforated through tubing underbalanced at 5564-79' (subject to correlation log). The completed interval will be stimulated as needed.  CASING AND TUBING PROGRAM															
					•	TYPE SPECIFICATIONS FOOTAGE INTERVALS CEMENT									
TYPE	SI		<del></del>		•	CEMENT									
TYPE	SI		<del></del>	FOOTAGE 1	INTERVALS										
TYPE	Size		CONS	FOOTAGE 1	NTERVALS  Left in  well										
TYPE		PECIFICAT	CONS Weight	FOOTAGE 1	NTERVALS Left in	Fill-up									
	Size	PECIFICAT Grade	Weight per ft.	FOOTAGE 1 For drilling	NTERVALS  Left in  well	Fill-up (cu. ft.)									
Conductor	Size	Grade H-40	Weight per ft.	FOOTAGE 1 For drilling 0'-74'	Left in well	Fill-up (cu. ft.)									
Conductor Fresh Water	Size 20" 13-3/8"	Grade H-40	Weight per ft.	FOOTAGE 1 For drilling 0'-74'	Left in well	Fill-up (cu. ft.)									
Conductor Fresh Water Coal	Size 20" 13-3/8"	Grade H-40	Weight per ft.	FOOTAGE 1 For drilling 0'-74'	Left in well	Fill-up (cu. ft.)									
Conductor Fresh Water Coal Intermediate	Size 20" 13-3/8"	Grade H-40 J-55	Weight per ft.  94# 61#	FOOTAGE 1 For drilling 0'-74' 0'-1740'	Left in well 74'	Fill-up (cu. ft.) 74' 1740'									
Conductor Fresh Water Coal Intermediate Production	Size 20" 13-3/8"	Grade H-40 J-55	Weight per ft.  94# 61#	FOOTAGE 1 For drilling 0'-74' 0'-1740'	Left in well 74'	Fill-up (cu. ft.) 74' 1740'									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kin	9-5/8" 7" nd Double	Grade H-40 J-55 N-80 N-80 holddown co	Weight per ft.  94# 61#  43.5#	For drilling  0'-74'  0'-1740'  0'-6100'	THERVALS  Left in well  74'  1740'  6100'	Fill-up (cu. ft.) 74' 1740' 2016'									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kin	20" 13-3/8" 9-5/8" 7" ad Double zes 9-5/8"	Grade H-40 J-55 N-80 N-80 holddown co	Weight per ft.  94# 61#  43.5#	For drilling  0'-74'  0'-1740'  0'-6100'	THERVALS  Left in well  74'  1740'  6100'	Fill-up (cu. ft.) 74' 1740' 2016'									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kin	20"  13-3/8"  9-5/8"  7"  nd Double zes 9-5/8"  oths set	Grade H-40 J-55 N-80 N-80 holddown co	Weight per ft.  94# 61#  43.5#  26#  mpression	For drilling  0'-74'  0'-1740'  0'-6100'  5854'-6348'  (make not yet	Left in well 74' 1740' 6100' determined)	Fill-up (cu. ft.) 74' 1740' 2016'									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kin	20"  13-3/8"  9-5/8"  7"  nd Double zes 9-5/8" pths set	Grade H-40 J-55  N-80  N-80  holddown co 5300'	Weight per ft.  94# 61#  43.5#  26#  mpression	For drilling  0'-74'  0'-1740'  0'-6100'  5854'-6348'  (make not yet)	Left in well 74' 1740' 6100' 494' determined)	Fill-up (cu. ft.) 74' 1740' 2016' 494'									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kin	20"  13-3/8"  9-5/8"  7"  nd Double zes 9-5/8" pths set	Grade H-40 J-55  N-80  N-80  holddown co 5300'	Weight per ft.  94# 61#  43.5#  26#  mpression	For drilling  0'-74'  0'-1740'  0'-6100'  5854'-6348'  (make not yet)	Left in well 74' 1740' 6100' determined)	Fill-up (cu. ft.) 74' 1740' 2016' 494'									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kin	20"  13-3/8"  9-5/8"  7"  nd Double zes 9-5/8" pths set	Grade H-40 J-55  N-80  N-80  holddown co 5300'	Weight per ft.  94# 61#  43.5#  26#  mpression  of Oil a	For drilling  0'-74'  0'-1740'  0'-6100'  5854'-6348'  (make not yet)	Left in well  74'  1740'  6100'  determined)  Only  lamation F	Fill-up (cu. ft.) 74' 1740' 2016' 494'									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kingsize Dep	20"  13-3/8"  9-5/8"  7"  nd Double zes 9-5/8" pths set	Grade H-40 J-55  N-80  N-80  holddown co 5300'  or Office	Weight per ft.  94# 61#  43.5#  26#  mpression  of Oil a	For drilling  0'-74'  0'-1740'  0'-6100'  5854'-6348'  (make not yet)	Left in well 74' 1740' 6100' 494' determined)	Fill-up (cu. ft.) 74' 1740' 2016' 494' WPCP									
Conductor Fresh Water Coal Intermediate Production Tubing Liners PACKERS: Kingsize Dep	20"  13-3/8"  9-5/8"  7"  nd Double zes 9-5/8" pths set	Grade H-40 J-55  N-80  N-80  holddown co 5300'  or Office	Weight per ft.  94# 61#  43.5#  26#  mpression  of Oil a	For drilling  0'-74'  0'-1740'  0'-6100'  5854'-6348'  (make not yet)	Left in well  74'  1740'  6100'  determined)  Only  lamation F	Fill-up (cu. ft.) 74' 1740' 2016' 494' WPCP									

Page Form (6/94 File		RECEIVED Critica of Oil % Gas UIO Section SEP 2 5 1905  WW Division of Environmental Protection STATE OF WEST VIE DIVISION OF OFFI  NOTICE AND APPLI	3) RGINIA - ENVIRONN CE OF OI	MENTAL PROTECT L AND GAS	ell number  NO. 8  47 - 095  State County  VIRONMENT	- 420 - V
4)	(b) Name Address _	wner(s) to be ser Bens Run Land Company Imited Partnership 6480 Busch Blvd., Sui Columbus, OH 43229		(b) Coal Own Name N/A Address	Operator: licable (N/A) er(s) with De	eclaration
	Address _			NameAddress		
6)	Address	Mr. Mike Underwood Rt. 2, Box 135 Salem, WV 26426 (304) - 782-1043			ssee with Dec	
X 8 (d)	racts by Included of the C I certifice served mpanying X Per Cer Pub	TO THE PERSON(S)  I is the lease which I hold the is the information ode of West Virging that as required copies of this documents pages 1 sonal Service (Aftified Mail (Post lication (Notice	or lease right to on requir nia (see d under notice a through fidavit marked po of Publi	es or other extract oil a red by Chapter page 2) Chapter 22 of nd application on the al attached) ostal receipt cation attached	continuing of and gas <u>OR</u> 22, Article the <u>West Vi</u> on, a location cove named partached)	6, Section  rginia Code  n plat, and rties, by:
fami atta resp	the terms I certifuliar with the consible forms accurately	ead and understar and conditions of y under penalty of the information and that based or obtaining the trate, and complet	any per of law th submitt n my inqu informa	mit issued und that I have per sed on this a liry of those tion, I belie	csonally examplication for individuals the	ined and am orm and all immediately information
	ormation,	By: Its: Addre	sibility Operator PROBE RESO GENERAL PA Ess 6480 COLUM COLUM	of fine and BENS RUN LAND URCES, INC. By: RTNER BUSCH BLVD., SUI BUS, OH 43229 14) 885-1901	imprisonment. COMPANY LIMATED CHULLY FRE	PARTNERSHIP Pres.
Sub	scribed an	nd sworn before me	this 1	Oth day of Au	Do Ras & No	, 19 <u>95</u> otary Public
My	commission	n expires	Notary My Commissi	Public - State of Chio on Expires January 7, 199	8	-