



 1)	Ī)at	e:	à,		1	r			1			4		15	Į,	115		
157	1	1900	10.5		700	 03:07	- 16		2.0	, C. O.	7 7	7.1	22.0	4.4	1957	nije.	30	XGEO.	7.2	728

2) Operator's KEM #220

3) API Well No.

Well No.

County	Permit
∩7	1215-8

4.5 *

		HO		
		4	X.	\
S		14	: 1	4
0	21			7
<i>I</i> *	/E		3 /	/
	10		(PER)	,

Not kno	משכ		DI			OF WEST VIRO	GINIA ND GAS DIVISI	ON	
			DI			VELL PERMIT		·	REMERAL
*				OIL AND	GAS V	VELL PERMIT	APPLICATION		
WELL TYPE	: A Oil		_/ Gas _	46	,				
	B (If "	Gas'', Pro	duction _	<u> </u>	/ 1	Underground sto	rage	/ Deep	_/ Shallow
LOCATION:							Long Run		· · · · · · · · · · · · · · · · · · ·
				· ·		County:		Quadrangle:	
Address				ALTON, 43		ming som	DESIGNATEL Address	Same	
Address				1 21			Addiess	-2 to 1115s	
OIL & GAS	•					•		* 2 -	
ROYALTY O						12)	COAL OPERA	ATOR Sone	
Address		Sellev	rille.	MA	<u> </u>		Address		
Acreage		112.	9				COAL OWNE	R(S) WITH DECLAR	RATION ON RECORD
SURFACE O							Name	Strategie and	
Address							Address		-
Acreage		E) TO:				-			
FIELD SALE Address	•	•					Address		
. 1441 033						14)	COAL LESSE	E WITH DECLARA	ΓΙΟΝ ON RECORD:
OIL & GAS I							Name	310 mm	
Name				uel A.			Address		
Address	Locardy				. 00.				*
DRODOGED.						le, W	·, <u>-</u>		
PROPOSED	WORK:			_			w formation	cture or stimulate	
GEOLOGICA	JL IMNOL		711011 -						
7) Estimated	d depth of c	ompleted	well,	45%	<u> </u>	feet		6	
18) Approxir	d depth of c mate water s	ompleted trata dept	well, hs: Fresh	450. 1,	34	feet; sa	ult,		/ No
18) Approxir 19) Approxir	d depth of c mate water s mate coal se	ompleted trata dept am depths	well, hs: Fresh	450. 1,	34	feet; sa	•	feet. e area? Yes	/ No
18) Approxir 19) Approxir CASING AN	d depth of c mate water s mate coal sea D TUBING	ompleted strata dept am depths	well, hs: Fresh ::	4 (5%). 1,	34	feet; sa Is coal l	being mined in the	e area? Yes	
(8) Approxing(9) ApproxingCASING ANCASING OR	d depth of c mate water s mate coal sea D TUBING	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	4 500 1, NS 		feet; saIs coal l	being mined in the	carea? Yes CEMENT FILL-UP OR SACKS	NoPACKERS
18) Approximately Approximatel	d depth of c mate water s mate coal sea D TUBING	ompleted strata dept am depths	well, hs: Fresh :: AM ECIFICATIO	4 (5%). 1,		feet; sa Is coal l	being mined in the	e area? Yes	PACKERS
8) Approximately	d depth of c mate water s mate coal sea D TUBING	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	4 500 1, NS	ed	feet; saIs coal l	being mined in the	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE conductor esh water	d depth of c mate water s mate coal se D TUBING Size	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	NS New Us	ed	feet; saIs coal lFOOTAGE For drilling	being mined in the INTERVALS Left in well	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to Surfig
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE Inductor esh water oal termediate	d depth of c mate water s mate coal se D TUBING Size	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	NS New Us	ed	feet; se Is coal l FOOTAGE For drilling	being mined in the INTERVALS Left in well	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to supfa
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE unductor esh water termediate coduction	d depth of c mate water s mate coal se D TUBING Size	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	n,	ed	feet; saIs coal FOOTAGE For drilling	Deing mined in the INTERVALS Left in well	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to SUP SE Sizes D Z TO X
8) Approximately	d depth of c mate water s mate coal se D TUBING Size	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	NS New Us	ed	feet; se Is coal l FOOTAGE For drilling	INTERVALS Left in well 250	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to Surfig Sizes DOZINIX Dephase mix
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE Inductor The sh water The s	d depth of c mate water s mate coal se D TUBING Size	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	NS New Us	ed	feet; se Is coal l FOOTAGE For drilling	INTERVALS Left in well 250	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to Surfa Sizes Depths seem () Perforations:
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE Inductor esh water tell termediate oduction thing	d depth of c mate water s mate coal se D TUBING Size	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	NS New Us	ed	feet; se Is coal l FOOTAGE For drilling	INTERVALS Left in well 250	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to Surfig Sizes DOZINIX Dephase mix
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE Inductor esh water tell termediate oduction thing	d depth of c mate water s mate coal se D TUBING Size	ompleted strata dept am depths FPROGR.	well, hs: Fresh : AM ECIFICATIO Weight	NS New Us	ed	feet; se Is coal l FOOTAGE For drilling	INTERVALS Left in well 250	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to Surfa Sizes Depths seem () Perforations:
8) Approxim 9) Approxim CASING AN CASING OR FUBING TYPE Inductor I	d depth of c mate water s mate coal ser D TUBING Size 7 4 1/2	ompleted strata dept am depths FPROGR. SPI Grade	well, hs: Fresh : AM ECIFICATIO Weight	NS New Us	ed	feet; se Is coal l FOOTAGE For drilling	INTERVALS Left in well 250	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to Surfa Sizes Depths seem () Perforations:
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE onductor esh water bal atermediate oduction abing ners EXTRACTIO Check and pro-	d depth of c mate water s mate coal ser D TUBING Size 7 " 4 1/2" N RIGHTS ovide one of	ompleted of trata dept am depths am depths are represented by the second	well,	NS New Us	ed	feet; sa Is coal I FOOTAGE For drilling	intervals Left in well 250 2150 4600	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks C1	PACKERS Kinds S A to Sup
8) Approxim 9) Approxim CASING AN CASING OR FUBING TYPE Inductor esh water latermediate oduction bing hers EXTRACTIO Check and pre Include	d depth of c mate water s mate coal ser D TUBING Size 7 4 1/2 ON RIGHTS ovide one of	ompleted of trata dept am depths am depths are represented by the second of the foliose or lease or le	well,	NS New Us	ed	feet; sa Is coal I FOOTAGE For drilling	Deing mined in the INTERVALS Left in well 250 4523	CEMENT FILL-UP OR SACKS (Cubic feet)	PACKERS Kinds S A to Sup
8) Approxim 9) Approxim CASING AN CASING OR FUBING TYPE Inductor esh water val termediate coduction bing mers EXTRACTIO Check and pre Include The rece	d depth of c mate water s mate coal ser D TUBING Size 7 4 1/2 N RIGHTS ovide one of ed is the lead	ompleted strata dept am depths B PROGR. Grade	well,	NS New Us	ed	feet; sa Is coal I FOOTAGE For drilling	Deing mined in the INTERVALS Left in well 250 4523	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks C1	PACKERS Kinds S A to Sup
8) Approxim 9) Approxim CASING AN CASING OR FUBING TYPE Inductor esh water lead learnediate coduction bing hers EXTRACTIO Check and property Include The rec ROYALTY P Is the right to	d depth of c mate water s mate coal ser D TUBING Size 7 4 1/2 A 1/2 ON RIGHTS ovide one of the lead of the lea	ompleted of trata dept am depths am depths are represented by the second of the foliose or lease of Code 22 is oduce or m	well,	NS New Use r continuing) through (4 poil or gas ba:	contra 4). (See	FOOTAGE For drilling 23.30 45.32 ct or contracts be reverse side for on a lease or other	peing mined in the INTERVALS Left in well 250 4523 y which I hold the specifics.)	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks 51 225 Sks 50 act or contracts provide	PACKERS Kinds S A to Supply Sizes DQ ZIN X Perforations: Top Botto Dor gas.
8) Approximately	d depth of comate water's mate coal service of the	ompleted strata dept am depths am depths GPROGR. Grade	well,	NS New Use r continuing) through (4 poil or gas ba:	contra 4). (See	FOOTAGE For drilling 23.30 45.32 ct or contracts be reverse side for on a lease or other	peing mined in the INTERVALS Left in well 250 4523 y which I hold the specifics.)	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks 51 225 Sks 50 act or contracts provide	PACKERS Kinds S A to Sup file Sizes DO ZUTEX Perforations: Top Botto
8) Approximately	d depth of contact water sometime wa	ompleted strata dept am depths am depths GPROGR. SPI Grade	well,	NS New Use r continuing) through (4 oil or gas basewner of the	g contra 4). (See sed upo oil or	FOOTAGE For drilling 233 2130 4533 ct or contracts be reverse side for a lease or other gas in place which	y which I hold the specifics.)	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks 01 225 Sks 50 act or contracts providely related to the volume	PACKERS Kinds S A to Supply Sizes DQ ZIN X Perforations: Top Botto Dor gas.
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE Inductor esh water bal termediate oduction bing ners EXTRACTIO Check and pre Include The rec ROYALTY P Is the right to similar provision produced or in e answer above Required Cop	d depth of comate water's mate coal service of the size of the siz	ompleted of trata dept am depths am depths are represented by the proof of the foliouse or lease of Code 22 as oduce or manufactures and the proof of the foliouse of the foliouse or lease of code 22 as oduce or manufactures and the proof of the foliouse or lease of code 22 as oduce or manufactures of code 22 as oduce	well,	NS New Use Continuing Othrough (4) oil or gas basewher of the needed. If the	contra 4). (See sed upo oil or	FOOTAGE For drilling Control of the reverse side for a lease or other gas in place which rer is Yes, you make the reverse of	y which I hold the specifics.) continuing control is not inherent ay use Affidavit	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks 11 225 Sks 50 act or contracts providly related to the volu Form IV-60.	PACKERS Kinds Sizes DQZINIX Depths set in 1x Perforations: Top Botto Top Botto or gas.
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE Include termediate oduction Abing termediate of the rectangle of the company terminate of the c	d depth of comate water's mate coal service of the street	ompleted of trata dept am depths am depths is PROGR. SPI Grade	well,	n, NS New Use Continuing Contin	contra 4). (See sed upo oil or the answ	FOOTAGE For drilling Ct or contracts be reverse side for a lease or other gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the reverse side for the gas in place which the reverse side for the	y which I hold the specifics.) continuing controls is not inherent ay use Affidavit ave been mailed	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks Cl	PACKERS Kinds Sizes DOZINIX Deptased to Supply Perforations: Top Botto Top Botto Top Gas. delivered by hand to the
8) Approxim 9) Approxim CASING AN CASING OR TUBING TYPE Inductor esh water bal termediate oduction bing ners EXTRACTIO Check and present include The recent include The recent include includ	d depth of comate water's mate coal service of the size of the siz	ompleted of trata dept am depths am depths are depths a	well,	n, NS New Use Continuing Contin	contra 4). (See sed upo oil or the answ	FOOTAGE For drilling Ct or contracts be reverse side for a lease or other gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the reverse side for the gas in place which the reverse side for the	y which I hold the specifics.) continuing controls is not inherent ay use Affidavit ave been mailed	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks Cl	PACKERS Kinds Sizes DQZINIX Depths set in 1x Perforations: Top Botto Top Botto or gas.
Approximately 19) Approximately Approximatel	d depth of comate water's mate coal service of the size of the siz	ompleted of trata dept am depths am depths are depths a	well,	n, NS New Use Continuing Contin	contra 4). (See sed upo oil or the answ	FOOTAGE For drilling Ct or contracts be reverse side for a lease or other gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the reverse side for the gas in place which the reverse side for the	y which I hold the specifics.) continuing controls is not inherent ay use Affidavit ave been mailed an ailing or delivered.	CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks Cl	PACKERS Kinds Sizes DOZINIX Deptased to Supply Perforations: Top Botto Top Botto Top Gas. delivered by hand to the
18) Approxim 19) Approxim 19) Approxim CASING AN CASING OR TUBING TYPE onductor resh water onal attermediate roduction ubing iners EXTRACTIO Check and pre Include The rec ROYALTY P Is the right to similar provisi produced or in e answer abov Required Cop Copies of this named coal o Mines at Cha	d depth of comate water's mate coal servante	ompleted strata dept am depths am depths GPROGR. SPI Grade	well,	n, NS New Use Continuing Contin	contra 4). (See sed upo oil or the answ	FOOTAGE For drilling Ct or contracts be reverse side for a lease or other gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the reverse side for the gas in place which the reverse side for the	y which I hold the specifics.) continuing controls is not inherent ay use Affidavit ave been mailed mailing or delivered. Signed:	cearea? Yes CEMENT FILL-UP OR SACKS (Cubic feet) 150 SIS 1 225 SIS 50 act or contracts provided related to the volume. Form IV-60. by registered mail or derry of this Permit Apple	PACKERS Kinds Sizes DOZINIX Perforations: Top Botto Top Botto or gas. delivered by hand to the plication to the Departm
Approximately 18) Approximately 19) Approximatel	d depth of comate water's mate coal servante	ompleted strata dept am depths am depths GPROGR. SPI Grade	well,	n, NS New Use Continuing Contin	contra 4). (See sed upo oil or he answ	FOOTAGE For drilling ct or contracts be reverse side for a lease or other gas in place which the contract of	y which I hold the specifics.) continuing controls is not inherent ay use Affidavit ave been mailed mailing or delivered. Signed: Its:	cearea? Yes CEMENT FILL-UP OR SACKS (Cubic feet) 150 Sks 50 225 Sks 50 act or contracts providely related to the volu Form IV-60. by registered mail or dery of this Permit Apple	PACKERS Kinds Sizes DOZINIX Perforations: Top Botto Top Botto or gas. delivered by hand to the plication to the Departm
CASING AN CASING OR TUBING TYPE onductor resh water oal intermediate roduction ubing iners EXTRACTIO Check and pre Include The rec ROYALTY P Is the right to similar provisi produced or in e answer abov Required Cop Copies of this named coal o	d depth of comate water's mate coal servante	ompleted strata dept am depths am depths GPROGR. SPI Grade	well,	n, NS New Use Continuing Contin	contra 4). (See sed upo oil or the answ and re or befo	FOOTAGE For drilling Ct or contracts be reverse side for a lease or other gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the gas in place which the reverse side for the reverse side for the gas in place which the reverse side for the	y which I hold the specifics.) continuing controls is not inherent ay use Affidavit ave been mailed mailing or delivered in the specifics.	cearea? Yes CEMENT FILL-UP OR SACKS (Cubic feet) 150 SIS 1 225 SIS 50 act or contracts provided related to the volume. Form IV-60. by registered mail or derry of this Permit Apple	PACKERS Kinds Sizes DOZINIX Perforations: Top Botto Top Botto or gas. delivered by hand to the plication to the Departm

Date

This permit covering the well operator and well location shown below is evidence of permission granted to drill in accordance with the pertinent legal requirements subject to the conditions contained herein and on the reverse hereof. Notification must be given to the District Oil and Gas Inspector.

Refer to No. 10) Prior to the construction of roads, locations and pits for any permitted work. In addition, the well operator or his contractor shall notify the proper district oil and gas inspector 24 hours before actual permitted work has commenced.)

Pę	rmit expires				unless d	rilling is commenced prior to that date and prosecuted	with aue alligence.
ja i	Bond:	Agent:	Plat:	Casing	Fee		
						Administrator, Office of Oil and G	as

FORM 1V-2 (Obverse) (12-81)

TELEPHONE: (304) 348-3092



ate:_	June	14	·	19	82	
Ineral	or's		"000			

County

KEM #220 Well No ..

API Well No. 47 107

State

Permit

STATE OF WEST VIRGINIA

					GAS DIVISION
L	AND	GAS	WELL	PERMIT	APPLICATION

	OIL	AND GAS WE	ELL PERM	IT APPLICAT	ION	
VELL TYPE:	Oil/	Gas <u>x</u> /				and the second
	(If "Gas", Produc	tion <u>X</u> /	Underground	storage	/ DeepX/ S	hallow/)
OCATION:				Long Run		
					Quadrangle:p	ond Creek
VELL OPERATOR					ENT R. A. Pryce	
Address	P. O. Box 8				0. Box 8	
Vogi cis		WV 26164			venswood, WV 2	
OIL & GAS	C! 1 D	D. CC:		COAL ORERATOR	None	
ROYALTY OWNE	R Sidney D.	Buffington			R None	
Address _	Belleville	, WV		Address		
-						
Acreage -	112.9			COAL OWNER(S)	WITH DECLARATION	ON ON RECORD:
SURFACE OWNE	R Same			Name Same		
Address				Address		
-						1 / 1000
Acreage				Name		1 6 1982
FIELD SALE (IF	MADE) TO:			Address	CHL AND	GAS DIVISION REMENT OF MINES
· · · · · · · · · · · · · · · · · · ·						
Address				COAL LESSEE W	VITH DECLARATION	ON RECORD:
OIL & CAS DIST	PECTOR TO BE N	OTIFIED		Name		
-	d Morris			7,00,000		•
	P. 0. Box 37			-,		
	<u>Grantsville,</u>	WV				
The undersigned	well operator is enti	itled to operate for	oil or gas purp	oses at the above loc	ation under a deed	/ lease <u>X</u>
other contract	/ datedSet	otember 8_,19	9 <u>76</u> , to	the undersigned wel	l operator from <u>Sidn</u>	ey D. Buffingto
UE said deed less	se, or other contrac	t has been seem	dadı)			
				of the County Comm	ission of Jackson	County, West
S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				permit is requested		en e
	•					•
PROPOSED WO		•			re or stimulate	
	Plug off old f	ormation	_/ Perforate	new formation	/	
•	Other physica	I change in well	(specify)			
e a transfer and a second	•	en a ser major y color communicación della según		AZOS E	e ministrage	
· :	—planned as	shown on the wo	ork order on t	he reverse side here	eof.	•
						make or are required to
make by Code \$22	2-4-3 must be filed v	with the Departme	ent of Mines w	ithin fifteen (15) da	ys after the receipt of	this Application by the
Department.				•		
						or delivered by hand to
				fore the day of the π	nailing or delivery of th	is Permit Application to
the Department o	of Mines at Charles	ton, West Virgini	a.			•
PLEASE SUBMIT						
GEOPHYSICAL TO:	LOGS DIRECTLY			KAISER E	XPLORATION AND	MINING COMPANY
	OIL AND GAS	BLANKE	T BOND	رست براغ	Well Operate	
CONSERVAT				Ву	11-	
SION 1615 WASHINGT CHARLESTON, V	ON STREET EAST WV 25311			Its - <u>Gene</u>	eral Manager	

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

DRILLING CO	ONTRAC	TOR (II	KNOW	N)	Clin	t Hurt & A	ssociates.	Inc.				
	•					P. O. Bo						• .
•						Elkview.	WV 2507	1				
GEOLOGICAI	LTARGI	ET FOR	MATION	0	risk	any	· .					
							et Rotary	<u> </u>	Cable 1	tools	. 1	
								oa feet.			<u> </u>	
										,	V	
						IS COBI	being mined	in the area? Ye	s	/ No	· <u>X</u>	1
CASING AND	TUBIN	G PROG	RAM									
	************					······································						
CASING OR	SPE	CIFICAT	IONS	!	1	FOOTAGE	INTERVALS	# CEMENT FILL	UP II	PACKERS		
TUBING TYPE	Size	Grade	Weight per ft	New	Used	For drilling	Left in well	OR SACKS (Cubic feet)	5			<u>.</u>
Conductor									к	Inds		
Fresh Water	10 3/					45 0'	480'	150 sks cla			.6200)	
Coal	10 3/	1	1					150 SKS CIA	l	<u>(LO SUr</u>	Tace)	
Intermediate						07501	27.501	55 sks 50/5	0 oz			
On advantage	7"	<u> </u>	 			2150'	2150'	100 sks cla				
Production	4 1/:	 		<u> </u>		4688'	46881	225 sks 50/	50 p€	metti Xoot (7/955	
Tubing	1	ļ			ļ				_			
Liners	<u> </u>			ļ	ļ				P	erforations:		
										Тор	Bottom	
					ł							
												
previo	ously paid \$22-4-8a eparate F	on the safrom the form Iv-2	ame well se owner shall not l	, the fo of any be req	ee requ y wate uired f	rired by Code § r well or dwell or fracturing or	22-4-12a, and (ling within 200	22-4-12b and Regu v) if applicable, th d) feet of the propose well where fracturi Form IV-2 filed in	e conse osed w	ent required ell. timulating is	by s to	
	1					• .						
THIR BERALL	14110 = 5											
THIS PERMIT	WASE BEI	POSTE	AT TH	E WEL	L SITE	, , .						
ARTICLE 4 O	ons bei Ethe W	YA CC	NOCORDA NOCETAL	ANCE	WITH	CHAPTER 22						
APPROVED FO	OR Dr	illing				n 15 mereby It shall expi	m r			•	•	
IF OPERATION	77200		Andrew Superior Section				KE					
BY_			<u></u>		P							
			<u> </u>				:				•	
* • • • • • • • • • • • • •	• • • • • • • •	•••••••	••••••	•••••	•••••	• • • • • • • • • • • • •	• • • • • • • • • • •			•••••	• • • • • • • • • • • •	••••
The f decla	ollowing tration ur	waiver m ider Cod	ust be cor e 22-4-	mplete 20, if	the pe	e coal operator ermit is to be i	and by any coa ssued within f	l owner or coal les lifteen (15) days o	see who	o has record pt thereof.	ed a	
						WAIV						
The undersign	ed has no	objection	n to the	work	propos	ed to be done		the coal under the n, the well location, provided, the west.				
						x	200 - 120	i i i i i i i i i i i i i i i i i i i				
Date			19		·	\rangle \text{L}	N By	SPIRT FEE				
Date:			, 17_		- (٦,	7					,
					•	\ \J	lts					