

39° 22' 30" 39°25' (15") ROBEY Z SHALL B.D.S B. SWIGER Care Care 20 Ac. Contract 000 N38°42' E. - 821 BLACKBURN SWIGER CLAUDE STROTHER / 49 Ac. OF 75 Ac. .513'lz° W. -59 P. STO EDGE OF ROAD 531°15' W.- 1482.5 SIMON B. SWIGER 167° 45'W. 930.5'W. STANE 563112°W. - 12P. STK. ... HY. PTRS. 34 20 **3**5 STO PILE -N21°10'W. - 595' .c.G.S.C 2685 ☼ API-2073 ALPHEUS SWIGER STK. IN A STONE PILE 52 Ac. C.L. GRIFFIN 5.035 ACRES UNIT N.D. ALLEN A. SWIGER 52 A. SWIGER 37 B. SWIGER 49 OF 15 I THE UNDERSIGNED, HEREBY CERTIFY THAT FILE NO.___ THIS PLAT IS CORRECT TO THE BEST OF MY DRAWING NO .. KNOWLEDGE AND BELIEF AND SHOWS ALL THE SCALE. INFORMATION REQUIRED BY LAW AND THE REGU-MINIMUM DEGREE OF ACCURACY 1PART IN 200 LATIONS ISSUED AND PRESCRIBED BY THE DEPART. MENT OF MINES PROVEN SOURCE OF ELEVATION C.G.S.C. WELL # 1320 (SIGNED)_ ELEVATION 1089' R.P.E (+) DENOTES LOCATION OF SEPTEMBER 13 Th DATE_ 19 79 WELL ON UNITED STATES OPERATOR'S WELL NO. . TOPOGRAPHIC MAPS API WELL NO. FORM IV-6 - 033 (8.78)STATE DEPARTMENT OF MINES OIL AND GAS DIVISION WELL TYPE: OIL _ _GAS_X_LIQUID INJECTION___ WASTE DISPOSAL_ (IF "GAS,") PRODUCTION_X_STORAGE_ _SHALLOW_X _DEEP__ LOCATION: ELEVATION_ 1160, TENMILE CREEK __WATER SHED_ SARDIS COUNTY HARRISON DISTRICT_ QUADRANGLE WOLF SUMMIT 7.5' CLARKSBURG 15' SURFACE OWNER CARROLL ALLEN ACREAGE_ OIL & GAS ROYALTY OWNER GORE CORPORATION ET. AL 52 Ac LEASE ACREAGE 17923 LEASE NO .. PROPOSED WORK: DRILL & CONVERT ___ DRILL DEEPER ___ _REDRILL___FRACTURE OR STIMULATE ___PLUG OFF OLD FORMATION___PERFORATE NEW FORMATION ___ OTHER PHYSICAL CHANGE IN WELL (SPECIFY). PLUG AND ABANDON_ CLEAN OUT AND REPLUG. OCT 22 1979 BENSON TARGET FORMATION. ESTIMATED DEPTH. WELL OPERATOR ALLEGHENY LAND - MINERAL CO. DESIGNATED AGENT ALLEGHENY LAND - MINERAL CO SCHROATH BUILDING - P.D. BOX 1740 -ADDRESS SCHROATH BUILDING - P.O. BOX 1740

CLARKSBURG, WEST VIRGINIA 26301

CLARKSBURG WEST VIRGINIA 26301

-	RE	CE	iV	E	D	
	Office					

State of West Virginia Division of Environmental Protection Section of Oil and Gas

Reviewed_

JUL 1 5 92

WV Division of

Well Operator's Report of Well Work Recorded_

Engineental Engineerion ALLEN, CAROL C.

Operator Well No.: A 776 SWIGER

LOCATION:

Elevation: 1160.00 Quadrangle: WOLF SUMMIT

District: SARDIS

District: SARDIS County: HARRISON
Latitude: 11500 Feet South of 39 Deg. 22Min. 30 Sec.
Longitude 6220 Feet West of 80 Deg. 25 Min. 0 Sec.

Company: ALAMCO, INC.

1 - 2				
200 W. MAIN ST., P.O. BOX 1740 CLARKSBURG, WV 26302-1740	<u>.</u>		1	Cement Fill Up
Agent: MARTY L. PERRI	Tubing	Drilling	in Well	Cu. Ft.
Inspector: TIM BENNETT	Size			
Permit Issued: 06/03/92 Well work Commenced: 6/10/92	11 3/4"	230'	230	To Surface
Well work Completed: 6/24/92 Verbal Plugging Permission granted on: -	8 5/8"	1119'	 1119'	To Surface
Rotary N/A Cable N/A Rig Total Depth (feet) 3672' Fresh water depths (ft) 36', 140' &	4 1/2"	3661'	2644'	To 1500'
552' Salt water depths (ft) 1305'				
Is coal being mined in area (Y/N)? N Coal Depths (ft): 212'-221'				

OPEN FLOW DATA (Vo Test)

Producing formation Gordon, 4th : 5th Sands Pay zone depth (ft Gas: Initial open flow MCF/d Oil: Initial open flow	
Gordon, 4th c 5th Sands Pay Zone depth (ft	:)1 6701_24001
Gas: Initial open flow MCE/d Oil Talking	- 1 <u>1010 - 5400</u>
dab. 1.121d1 open 110wmcr/d oil: initial open 110w	- Bbl/d
Final open flow 1 - MCF/d Final open flow	
Title open trow	- BDI/d
Time of open flow between initial and final toots	
The state of the s	- Hours
Static rock Pressure - psig (surface pressure) after	77.0
Fory (satiate pressure) after	- Hours
Time of open flow between initial and final tests Static rock Pressurepsig (surface pressure) after	- Hours

Second producing formation?

Gas: Initial open flow MCF/d Oil: Initial open flow Final open flow MCF/d Final open flow Time of open flow between initial and final tests Bbl/d Hours Static rock Pressure ____psig (surface pressure) after ___

NOTE: ON BACK OF THIS FORM PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE.

JUL 2 1 1992

For:	ALAMCO, INC.	v)		
	By Sun (1) 41	11	Richard R. Hoffman	
	Date:			

<u>A-776</u>

- 1. Set solid CIBP @ 3300' KB. Dumped 1 dump bailer of Cal-Seal on top of solid plug.
- Loaded hole with 52.5 BBLS 40# frac gel.
- 3. Ran GR-CCL-CTL from 3160' KB to 2910' KB,. Cement top at 3106' KB.
- 4. Cut 4-1/2" Csg. @ 3010' KB. Circulated hole with 40# frac gel. Pulled casing out of hole.
- 5. Ran new 4-1/2" casing and set at 2644' KB.
- 6. Cemented casing with 250 sks 50/50 Pozmix 2% gel, 18% salt = 327.5 cu. ft.

06/18/92

- Ran GR-CCL from 2598' KB to 1504' KB.
- 2. Perforated the 5Th Sand from (2474' 2488') with 3 shots, the 4th Sand from (2416' 2452;) with 5 shots and the Gordon Sand from (2377' 2395') with 4 shots.
- 3. Fractured the Gordon, 4th and 5th Sands with 15,000 lbs. of 20/40 Sand.
- 4. Perforated the 30-Ft. Sand from (2260' 75') with 6 shots and the 50-Ft. Sand from (2187'-2228') with 6 shots.
- 5. Fractured the 50-Ft. and 30-Ft. Sands with 10,000 lbs. of 20/40 Sand.
- 6. Perforated the Big Injun Sand from (1678' 1700') with 12 shots.
- 7. Fractured the Big Injun Sand with 15,000 lbs. of 20/40 Sand.
- 8. Cleaned wellbore and installed tubing.

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION Operator's

Date December 5, 1979

PORM IV-35 (Obverse)

WELL OPERATOR'S REPORT

Final open flow, 351/4

West No. A-776

[08-78		DRILL	ING, FHACT		OF AND/OR STIMULAT		with Mer	79. <u>17 - 033 - 22</u> (20.50 - 19.50 Rem
ELL TYPE:	011	_/ G	as <u>X</u> /	Liquid	i Injection	/ Waste D	loposal/	
	(If "Ga	s", Pr	oduction	/	Underground st	orage/	Deep	Ceally XX
OCATION:	Elevati	on:	11601		Vatershed:	Ton Mile	Creek	tandari da adalementakan kale da kara sa dalahagap kautusa da dalahagap kautusa da dalahagap kara da dalah dalah
	Distric	t:	<u>Sardis</u>		County: <u>Har</u> ı	rison a	indrangle: <u>W</u>	olf Summit 7.5
ELL OPERATO	, E				r	EDIAMEN AND	7 5 7 6 00	0.00
ron Orthwio	A	LLEGHE	VY LAND & M	REAL	CO	A SHARA A	LLEGHENY LAND	
Address			V. C. 1. S.			Radress 🔪	FO. DIX	.VA 26301
	***************************************	CLARK	SBURG, W. VA		<u> </u>	•	LLARINGOUNG	10-12 W. 17/2
ERMITTED WO	RK: Dr	111 <u>X</u>	_/ Conver	·t	/ Drill deepe	r/ Beat	di Pra	cture or stimulate
							ion/	
		·	-				O!!	. & CAS DIVISION
				^				T. OF MINES
PERMIT ISSU	ED ON _	Sep	tember l	<u>8</u> , 19			PECTOR FOR THE.	
(IF APPLICAL CONTIN			OF DRY HO ON FROM DR			Name	Mr. Paul	Garrett
REWORK	ING. V	ERBAL E	PERMISSION	OBTAIN	ED " " "	Address	321 Beech	Street
			, 19				Clarksbur	g, WY 26301
EOLOGICAL 1	TARGET :	FORMATI	ON:	Ber	ison		Depth	3700 Feet
							able Tools	e de la companya de
Water :	strata (depth:	Fresh, $\frac{36}{}$	',14e	et; 552 salt,]	305 Iren.		
Coal s	eam dep	ths: _	212-221		Is coal be	ing mined in	the area? <u>no</u>	
								20 , 279
		-					and the second s	
CASING AND '	TUBING	PROGRAI	1					
ASING OR	Q _i		FICATIONS Weight	9	FOOTAGE I	NTERVALS	BX .	PACKERS
ODING III	Size	Grade	per ft New	Usec	For drilling	Left in well	CR SACKS (Suble Seet)	
cnductor	20"		x		1630	16월 1		Kinds
resh water	111-3	1/11/18	x		2301	2301		o surface
cal	8-	/8"	х		1119			B 11
ntermediate	I				And the state of t			The second secon
roduction	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		x		3661'	2667 1		n3200!
	1-42		^	+	3001	3001.		3200
ubing								and the second s
iners				+		- MANTE - No record (MAN) - Company and Anna Anna Anna Anna Anna Anna Anna		Taura de la companya del companya de la companya del companya de la companya de l
						and the state of t		Bettom
1							<u> </u>	The state of the s
PEN FLOW DA								
					· ·			3508-3546
Ga	as: In:	ltial c	pen flow,		Mef/d (Dil: Initial	open flow,	17139
	Fir	nal ope	n flow,	(133	Mc.f/d)	Final o	pen flow,	. REE/4
		Time	of open f	low be	tween initial	andifinal tes	ts, hour:	:
St	tatie r	ock pre	ssure,	250#	psig (surface :	measurement)	after hos	arus johus in
[If app	plicabl	e due t	o multiple	compl	etion]			
Second	produc	ing for	mation	•			Pay zone depti	î
								HET CELLS
3.0		`			***************************************			Annual Control of the

Final open flow, _____Mcf/d

FORM IV-35 (Reverse)

[08-78]

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL HANGE, BT.

Well was fractured October 26, 1979 by Halliburton.

Perforations: 3524 - 3536! - 12 holes

WELL LOG

		1			<u> Particologie de la companya de la</u>
FORMATION	Color	llard or o	Top Feet	Bottom -/ Feet	Remarks including indication of all freshand many water, pal, oil and as
Soil Sand & Shale COAL **** Sand & Shale Eig Lime Injun Sand Sand & Shale Gordon Sand Sand & Shale 4th Sand Sand & Shale 5th Sand Sand & Shale 5th Sand Sand & Shale 5th Sand Sand & Shale Speechly Sand Sand & Shale Ealltown Sand Shale		tal dept	0 7 212 221 1590 1672 1710 2270 2286 2378 2456 2470 2494 3036 3508 3546 h	7 212 221 1590 1672 1710 2270 2286 2378 2456 2470 2494 3036 3508 3546 3672 3672	Water - ½" @ 36', 1" @ 140 COAL ***** Water - 3/4" @ 1305'

(Attach separate sheets to complete an nerosuch

Allegheny Land & Mineral Company

By Claron Dawson

Its Supt.

NOTE: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic, detailed geologial record of all formations, including coal, encountered in the drilling of a well."

033-2207 Frac

Issued 06/03/92 Expres 06/03/94

FORM WW-2B

WW-9 WW-2B

Page $\frac{3}{}$ of $\frac{9}{}$

	Office of Oil C	STATE	OF	WEST	VIRGI	NIA			-
	DEPARTMENT	OF ENE	RGY	, DIV	ISION	OF	OIL	AND	GAS
	WE	LL WORL	K PE	RMIT	APPĻI	CAT	ION		
Э.	r:	ALAMCO,	INC	<u>୍</u> ଚ୍ଚ	715	(7	7	1,91	

,	- 0507	acor.			1/ 1011						
2) Ope	rator'	s Well Num	ber <u>A-776</u> ((SWIGER)	— 3) Elev	ation: —	1160'				
) Wel	l type	: (a) OIL (b) If	Gas: Produc	r GAS	_/ Underground	d Storage	/				
) Pro	posed	Target For					& 5th				
	Proposed Target Formation(s): Big Injun, 50', 30', Gordon, 4th & 5th Proposed Total Depth: 3672 feet										
	Approximate fresh water strata depths: 36', 140', and 552'										
			ter depths:								
			am depths: -								
			oal seams tr		Ctive mine:	Voc	/ N- VV				
.1) Prop	posed V	Well Work:	SEE ATT.	ACHED	0-0	105 <u>4</u>	Aug Dank				
.2)			CASING AN	ID TUBING PRO	OGRAM LEKA	MANENI	THE BUCK				
ТҮРІ	3	S	PECIFICATION	ACHED ID TUBING PRO	FOOTAGE INT	F ##	AC KISHYU CEMEN' WE U				
***************************************		SIZE	GRADE	WEIGHT PER FT.	FOR DRILLING	LEFT IN WELL	FILL-UP (Cu. Ft.)				
Conducto		11-3/4"			230 '	→ 230 '	Cement to Surface				
Fresh Wa	ater					Carl	160 0				
Coal						Existi	VG PECCH				
Intermed	liate	8-5/8"				- BKON					
		0-3/8			1119'	— 1119'	Cement to Surface				
Producti	.on	4-1/2"		J.55 10.50#	3661'	3661'	Cement to				
Tubing							3150'				
Liners											
ACKERS:	Kind	NONE									
al	Size										
129 23	nept	hs Set									
100		For	Division of	Oil and Gas	Use Only		つ.				
— Fee(s) pai		ell Work Per	(- 			1				

Page 1 of 9	1)	Date:May 12, 1992
Form WW2-A	2)	Operator's well number
(09/87)		A-776 (SWIGER)
	3)	API Well No: 47 - 033 - 02207 F
		State - County - Permit
	STATE OF WEST	r Virginia
	DEPARTMENT OF ENERGY, DI	VISION OF OIL AND GAS
	NOTICE AND APPLICATION I	FOR A WELL WORK PERMIT
4) Surface	Owner(s) to be served:	5) (a) Coal Operator:
(a) Name	Carroll C. Allen	Name Reserve Coal Properties Address 1800 Washington Road Pittsburgh, PA 15241
Address	Route 4, Box 200	Address 1800 Washington Road
	Clarksburg, WV 26301	Pittsburgh, PA 15241
(b) Name	2	(b) Copl Ormor(s) with D1
Address		(b) Coal Owner(s) with Declaration Name Union Nat'l Bank Willis G. Tetric Address P. O. Box 2330 J. Sutton & UNB
***************************************		Name P O Roy 2320 Willis G. Tetric
(C) Name		Address J. Sutton & UNB
(C) Name		Clarksburg, WV 26301 P. O. Box 267
· - -		Name Clarksburg, WV
		Address DEEP RIGHTS SAME AS SURFACE OWNER
C) T = = = = :	III f	
6) Inspecto	or <u>Tim Bennett</u>	(c) Coal Lessee with Declaration
Address	737 Karl Street	Name N/A Address
	Weston, WV 26452	Address
Telephon	ne (304)- <u>269-6167</u>	
	TO THE PERSON(S) NAMED AN	BOVE TAKE NOTICE THAT:
Included	l is the lease or leases or	other continuing contract or
contracts by	which I hold the right to	extract oil and dag OP
XX Included	is the information requir	ed by Chapter 22B, Article 1,
Section 8(d)	of the Code of West Virgin	nia (see nage 2)
I certif	v that as required under (Chapter 22B of the <u>West Virginia Code</u>
I have served	Copies of this notice and	application, a location plat, and
accompanying	documents pages 1 through	8 on the above named parties, by:
Der	sonal Service (Affidavit a	8 on the above named parties, by:
XX Cer	tified Wail (Death-and -	attached)
Dub	tified Mail (Postmarked po	ostal receipt attached)
Ful	olication (Notice of Public	cation attached)
I have w		****
to the term	ead and understand Chapter	22B and 38 CSR 11-18, and I agree
to the terms	and conditions of any perm	nit issued under this application.
r certir	y under penalty of law tha	It I have personally evamined and am
ramittar Alfu	l the information submitted	on this application form and all
accacimments,	and that pased on my indui	ry of those individuals immediately
reshousing i	or obtaining the informati	on, I believe that the information
is true, accu	rate, and complete.	
I am awa	ire that there are signific	ant penalties for submitting false
information.	including the possibility	of fine and imprisonment
/	including the possibility Well Operator	ALAMCO, INC.
	By: Maily	
•	Its:	ben
	Address	Manager, Land
	Address	P. O. Box 1740
		Clarksburg, WV 26301
Cubcarity	Telephone	304 623-6671
subscribed an	d swork before me this 12th	h_ day of <u>May</u> , 19 <u>92</u>
3.6	XIBU (CO)	COMMISSIONER NORDENDLING
My commission	expires <u>February 21, 19</u>	99

THIS PERMIT MUST BE POSTED AT THE WELL SITE	
All provisions being in accordance with Chapter 22,	Date: September 18, 19 79
of the W. Va. Code, the location is hereby approved	Operator's Well No. A-776
for <u>drilling</u> . This permit shall expire if	API Well No. 47 - 033 - 2207
operations have not commenced by 6-5-80	State Co. Permi
Tobot & US	
Deputy Director - Oil & Gas Division STATE OF WEST VIRGINIA	
DEPARTMENT OF MINES, OIL AND GAS DIVI	SION SEP 2 0 1979
OIL AND GAS WELL PERMIT APPLICATION	OIL & GAS DIVISION
WELL TYPE: Oil/ Gas XX /	DEPT. OF MINES
(If "Gas", Production / underground stor	age/ Deep / ShallowXX /
LOCATION: Elevation: 1160 Watershed: Ten Mile Co	•
District: Sardis County: Harrison Qu	
WELL OPERATOR ALLEGHENY LAND & MINERAL CO. Designated Agen Address P.O. Box 1740 Address:	
CLARKSBURG, WV 26301	P.O. BOX 1740 CLARKSBURG, WV 26301
	Candobold, W 20001
OIL & GAS ROYALTY OWNER Gore Corporation, etal COAL OPERA	NONE
ROYALTY OWNER Gore Corporation, et al COAL OPERA Address P. O. Drawer 1917 addres	
Clarksburg, WV 26301	
	(s) With Declaration On Record:
	Carol C. Allen
Clarksburg, WV 26301	Route 4, Box 200 Clarksburg, WV 26301
Acreage 52 NAME Unio	on National Bank
FIELD SALE (IF MADE) TO: Address	Tetrick, Sutton & Union Nat
Name Consolidated Gas Supply Corporation Address 445 West Main Street COAL LESSE	Clarksburg, WV 26301
Clarksburg, West Virginia 26301 NAME	E WITH DECLARATION ON RECORD:
OIL & GAS INSPECTOR TO BE NOTIFIED Address	•
Name Mr. Paul Garrett	
Address 321 Beech Street Clarksburg, West Virginia 26301	
Telephone - 622-3871	
The undersigned well operator is entitled to operate f	or oil or gas purposes at
the above location under a deed / lease XX / oth dated, 19, to the undersigned well o	er contract /
and E. v. Swiger unto con das subsequentity DEED. LEA	SE. OR OTHER CONTRACT
HAS BEEN RECORDED:) ditCo A. D. & M.	
Recorded on , 19 , in the office of the Clerk of Harrison County West Virginia in Dood	of the County Commission
of Harrison County, West Virginia, in Deed 247 . A permit is requested as follows:	book <u>192</u> at page
PROPOSED WORK: Drill XX /DRILL DEEPER / REDRIL	/ FRACTURE OR STIMULATE
/ PLUG OFF OLD FORMATION /	Perforate new formation /
other physical change in well (speci-	<u> </u>
planned as shown on the work order	on the reverse side hereof.
The above named coal operator, coal owner(s);	and coal lessee are horoby
notified that any objection they wish to make or are require must be filed with the Department of Mines within fifteen (ed to make by Code S 22-4-3
of this Application by the Department.	is) days after the receipt
Copies of this Permit Application and the enclo	osed plat and reclamation plan
have been mailed by registered mail or delivered by hand to	the above named coal
operator, coal owner(s), and Coal lessee on or before the daddelivery of this Permit Application to the Department of Min	ny of the mailing or
Virginia.	ac charrescon, west
DIESCE GIRME CORTES OF STATE	
PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY TO: ALLEGH	PATOZIAND C NINDON
ALLEGH	NY LAND & MINERAL COMPANY
WEST VIRGINIA OIL AND GAS	11-Oberator
	de retor
CONSERVATION COMMISSION 1615 NASHINGTON COMMISSION By	William
1615 WASHINGTON STREET EAST	Jakins Managar
1615 WASHINGTON STREET EAST CHARLESTON, WV 25311 Glen E. 1	Watkins, Manager Asse & Right of Way

PROPOSED WORK ORDER THIS IS AN ESTIMATE ONLY:

ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

DRILLING CON	TRACTOR	-	NOWN) UN			NG COMPANY	week-mountainesses		
		Ada				VEST VIRGINIA	26201		
Approxima	depth ate wat ate coa	of co er str l seam	mpleted vata depth depths:	vell,	370 Fresh 6	0-80 feet: s	otary XX / Calsalt, feet		/
CASING AND TO CASING OR TUBING TYPE	. <u>1</u> 1124	SPECI	FICATIONS Weight	15	ak î a î e	For drilling		CEMENT FILL OR SACKS (cubic ft.)	I
Conductor	16"				х	201	20'	surface	kinds
Fresh Water	8-5/8	,					,		
Coal	8-5/8		20#	x		800'	800'	cement to surface	sizes
Intermediate									
Production	44";		្វ 55 	X	And the second s	3700	3700	cement to 300' above producing horizon	, –
Tubing	respect of						¥.		and the state of t
Liners	·	DVI.	1		\$2.77	37 OH HE S		In English	perfor-
					ì.			1 /	ations: botto
							10.2 (10.2 kg) 2.2 17. (10.2 kg) 10.2 (10.2 kg)	.	
		-			+. O.E.				
in the by Re (iii) S 22-fee re Code the pestimute which	e form gulatio Form I 4-12b a equired S 22-4- roposed A se lating	prescr n 12, V-9, " nd Reg by Co 8a fro well. parate a well it is	ribed by I or in lie Reclama gulation and S 22-om the own the own IV- I where fixed sought as	Reguleu thion 23, (4-12a ner c -2 sh	ation hereof Plan", (iv) un a, and of any hall no uring o	ll, (ii) a bon the other secu applicable to less previousl (v) if applica water well or t be required r stimulating	nt, accompanied in one of the rity allowed by the reclamation of the paid on the ble, the consedwelling withing for fracturing is to be part to	e forms pres y Code S 22- on required same well, t nt required n 200 feet o or of the work	scribed -4-2, by Code the by
	· · · · · · · · · · · · · · · · · · ·	. Note: 4000 major 4000 major 400	10 - Name and an angle quant (plan and an an a					uk an uk uk uk ok ok ok ok ok ok ok ok ok	
The und this well lowhich covers mine map. I	r coal be issued the coation of the angle the under the condition of the coal condition of the coal coal coal coal coal coal coal coal	lessee and wind coa. has exceed of existence of existence of existence of the existence of	e who has thin fif l operato xamined t the well ed has no	reconteen	orded a (15) d WAIV propose ation, ection	declaration used to the well location to the work of the work property of the declaration of the work property of	ssee / of the on. If a mine tion has been a coposed to be de	-4-20, if the coal under map exists added to the cone at this	ne r
						emplied with all regulations.	l applicable r	equirements	