

6-6 SMITHTON FLASTS SEDALIA

99

13-May-97 API # 47- 17-02866 F

JUL 2 7 1997

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

Permitting Office of Oil & Gas

Well Operator's Report of Well Work

Farm name: WISE, H.G. ETAL.

Operator Well No.: WISE #1

LOCATION:

Elevation: 998.00 Quadrangle: SALEM

District: MCCLELLAN County: DODDRIDGE Latitude: 7460 Feet South of 39 Deg. 22Min. 30 Sec. Longitude 8550 Feet West of 80 Deg. 35 Min. 0 Sec.

Company: INTERSTATE DRILLING, INC.

RT 3 BOX 89-V

WESTON, WV 26452-9620

Agent: KENNETH L. POTE

Inspector: MIKE UNDERWOOD

Permit Issued: 05/19/97 Well work Commenced: 06/12/97 Well work Completed: 06/20/97

Verbal Plugging

Permission granted on: N/A

Rotary Cable Ric
Total Depth (feet) 5450'
Fresh water depths (ft) N/A

Salt water depths (ft) N/A

Is coal being mined in area (Y/N)? Coal Depths (ft): N/A

Used in Drilling	Left in Well	Cement Fill Up Cu. Ft.
<u>30'</u>	<u> </u>	
14 <u>10'</u>	1410'	285 Sks.
	53921	165 Sks.
ell Records - No	Changes.	
	Drilling	Drilling in Well

OPEN FLOW DATA

2678'-2686'

Producing formation Gor	edon Stray and Gordon	Pay zone depth	(ft) 2754!-2762!
Gas: Initial open flow	MCF/d Oil:	Initial open flow	
Final open flow	441* MCF/d	Final open flow	0 Bbl/d
Time of open flow	between initial a	and final tests $\overline{}$	Hours
Static rock Pressure	<u> 160 </u>	ice pressure) after	Hours

Second producing formati	.On Big Injun	Pay zone depth	(ft) 2002'-2020'
Gas: Initial open flow		<u> </u>	
Final open flow 4	MCF/d F	Final open flow	0 Bbl/d
Time of open flow b			Hours
Static rock Pressure 1	l60 psig (surfac	ce pressure) afte	r 48 Hours

^{*}Co-mingled with existing production.

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.

For:	INTERSTATE	DRILLING,	NC.	***************************************
	By: Sum	UL 51	,	
	Date: July	24, 1997		

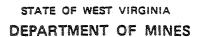
06/20/97 Set temporary plug; squeeze cement $4\frac{1}{2}$ " casing w/266 Sks. Standard Cement.

Perfed and Completed: Gordon Stray and Gordon; 2678'-2672' w/16 Holes; 30,000# 20/40 Sand Big Injun; 2002'-2020' w/40 Holes; 21,000# 20/40 Sand

Knocked out plug and co-mingled w/deeper zones.

Company_







OIL & GAS DIVISION DEPT. OF MINES

Oil and Gas Division RECORD

Casing and

Quadrangle_Salem_71/2" Permit No. 47-017-2866

Stuart Petroleum Co./Hanley & Bird

Rotaryx	Oil
Cable	Gas_x
Recycling	Comb.
Water Flood	Storage
Disposal	(Kind)

Cement fill up

Used in

Left

Ompany 29 Vonnodu St. Bradford	DN 16701	casing and	Usea in	Leit	Cement till up
ress 28 Kennedy St., Bradford, PA 16701		Tubing	Drilling	ig in Well	Cu. ft. (Sks.)
H.G. Wise, et al A					
ocation (waters) Little Battle		Size	•		
Vell No. One (1)	lev_998 '	20-16			
istrict McClellan County Dodo		Cond.			
The surface of tract is owned in fee by He		13-10"	30 '	0	Pulled
G. Wise, et al		9 5/8			
		8 5/8	1410	1410	285 sacks
Address 102 Cropper St., Weirton	. WV 26062		1410	1410	285 Sacks
Aineral rights are owned by Same		7			
Address		5 1/2			
Orilling Commenced 11-26-80		4 1/2		5392	165 sacks
Filling Completed 12-04-80		3		NAME OF THE OWNER	
orning Completed	2. 1. 1	2			
nitial open flow S1. Show cu. ft	DDIS.	Liners Used		1	
inal production 260,060 cu. ft per day.	bbls.	Liners Oseu	ļ	-	
Vell open 4 hrs. before test.	<u>1450#</u> RP.				L
Vell treatment details:		Attach copy of c	ementing rec	ord.	
Benson 25,000# 80/100	37 500# 2	• •	_		ri đ
Alexander 25.000# 80/100	50,000#_2	0/405	50 BBL.	S/L Flu	uid
		9			
·					
Coal was encountered at10:) [†] Feet	36"	Inch	ec	
2621		Salt V	11.01	.040'	East
1 CSII Watel					
roducing Sand Benson, Alexander	<u> </u>				
Producing Sand Benson, Alexander	<u> </u>				
roducing Sand Benson, Alexander		Depth	5011-50	73, 5203-	·5327
Producing Sand Benson, Alexander	<u> </u>		5011-50		
roducing Sand Benson, Alexander		Depth	5011-50	73, 5203-	·5327
Formation Color Hard or Soft		Depth	5011-50	73, 5203-	·5327
Formation Color Hard or Soft Clay	Top Feet	Depth Bottom Feet	5011-50	73, 5203-	·5327
Formation Color Hard or Soft Clay Sand/Shale	Top Feet 0 18	Bottom Feet 18 51	5011-50	73, 5203-	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale	Top Feet 0 18 51	Bottom Feet 18 51 102	5011-50	73, 5203-	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal	Top Feet 0 18 51 102	Depth Bottom Feet 18 51 102 108	5011-50	73, 5203-	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale	Top Feet 0 18 51 102 108	Depth Bottom Feet 18 51 102 108 248	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale	Top Feet 0 18 51 102 108 248	Depth Bottom Feet 18 51 102 108 248 760	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Sandy Shale	Top Feet 0 18 51 102 108 248 760	Depth Bottom Feet 18 51 102 108 248 760 1220	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Sandy Shale Shale Shale Shale Shale Shale Shale Shale Shale	Top Feet 0 18 51 102 108 248 760 1220	Depth Bottom Feet 18 51 102 108 248 760 1220 1270	Oil, Gas o	73, 5203- or Water	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Sandy Shale Shale Sandy Shale Shale Shale Sandy Shale Shale Shale Shale Shale Shale Shale Shale Shale	Top Feet 0 18 51 102 108 248 760 1220 1270	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370	Oil, Gas o	73, 5203- or Water	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Sandy Shale Shale Sand Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Shale Sandy Shale Shale Sandy Shale Shale Sandy Shale Shale Sandy Shale Sandy Shale Sandy Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sand Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale Sand Shale Shale Sand Shale Shale Sand Shale Sand Shale Sand Shale Sand Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 -1888	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095	Oil, Gas o	73, 5203- or Water	•5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225	Oil, Gas o	73, 5203- or Water	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sand Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Big Lime Big Injun Shale Sand & Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 -1888 1950 2095 2225	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598	Oil, Gas o	73, 5203- or Water	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sand Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sig Lime Big Injun Shale Sand & Shale Grey Shale	Top Feet O 18 51 102 108 248 760 1220 1270 1370 1435 1537 -1888 1950 2095 2225 2598	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038	Oil, Gas o	73, 5203- or Water	·5327
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sand Shale Sand Shale Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand/Shale Sand/Shale Big Lime Big Lime Big Injun Shale Sand & Shale Sand Shale Sand/Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510	Oil, Gas of Sw @ 10	73, 5203- or Water	* Remarks
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand/Shale Sand/Shale Big Lime Big Lime Big Injun Shale Sand & Shale Grey Shale Sand/Shale Shale Sand/Shale Shale Shale Shale Shale Shale Shale Shale Shale Shale	Top Feet O 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510 4036	Oil, Gas of Sw @ 10	73, 5203- or Water	* Remarks
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand/Shale Sand/Shale Sand/Shale Big Lime Big Injun Shale Sand & Shale Grey Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Shale Sand/Shale Shale Sandy Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 -1888 1950 2095 2225 2598 3038 3510 4036	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510 4036 4478	Oil, Gas of Sw @ 10	73, 5203- or Water	* Remarks
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand/Shale Sand/Shale Big Lime Big Lime Big Injun Shale Sand & Shale Sand Shale Sand/Shale Shale Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510 4036 4478	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510 4036 4478 4846	Oil, Gas of Sw @ 10	73, 5203- or Water	* Remarks
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand/Shale Sand/Shale Big Lime Big Injun Shale Sand & Shale Grey Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Shale Sand/Shale Shale Sandy Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 -1888 1950 2095 2225 2598 3038 3510 4036	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510 4036 4478	Oil, Gas of Sw @ 10	73, 5203- or Water	* Remarks
Formation Color Hard or Soft Clay Sand/Shale Shale Coal Shale Sand & Shale Sandy Shale Shale Sandy Shale Shale Sand Shale Sand/Shale Shale Sand/Shale Sand/Shale Big Lime Big Injun Shale Sand & Shale Sand/Shale Sand/Shale Sand/Shale Sand/Shale Sand & Shale Sand & Shale	Top Feet 0 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510 4036 4478	Depth Bottom Feet 18 51 102 108 248 760 1220 1270 1370 1435 1537 1888 1950 2095 2225 2598 3038 3510 4036 4478 4846	Oil, Gas of Sw @ 10	73, 5203- or Water	* Remarks

Formation	Color	Hard or Soft	Top Feet 13	Bottom Feet	Oil, Gas or Water * Remarks
		ALEX.	5175 5450	5450	Small show of gas @ TD could not measure
			Parameter and the second secon		
t y			Parlies a scinning and a scinning an		
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	ė.		***Company in the Company in the Com		·
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			de contraction de la contracti		
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en en Maria Granden en e					
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				:	

Date January 26, . 1981

APPROVED . Owner

DEPARTMENT OF MINES

NOV- 9 1000

Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION OF MINE

O THE DEPARTMENT OF MINES.	2 1 1 20 1000
Charleston, W. Va.	DATE October 29, 1980
Harley G. Wise, Et Al	Company Stuart Petroleum Company
102 Cropper St., Weirton, WV, 26062	Address 28 Kennedy St., Bradford, PA, 16701
Harley G. Wise, Et Al	Form H. G. Wise Et Al Acres 67
102 Cropper St., Weirton, WV, 26062	Location (waters) Little Battle
Consolidation Coal Company	Well No. One (1) Elevation 998
P. O. Box 1632, Fairmont, WV, 26554	District McClellan County Dodding
oal Operator	Quedangle Salem, 71/5"
HIS PERMIT MUST BE POSTED AT THE WELL SITE	
I provisions being in accordance with Chapter 22,	was a state and
the W. Va. Code, the location is hereby approved	TO BE NOTIFIED Paul Garrett
or drilling . This permit shall expire if	
perations have not commenced by 7-6-81	ADDRESS 321 Beech St., Clarksburg, WV, 26301
2000	PHONE 622-3871
Deputy Director - Oil & Gas Division	\$ 525-241 0 did appropriate and a second and
entlemen:	
The understand well appointed is entitled to drill upon	the above named farm or tract of land for oil and gas, having fee
and the same and t	a dated June 4
Wise, Et Ux Clarance W. Mutchel	knaus and recorded on the 19 day of June
980 h Doddridge County, Book 115	Page 628
	REDRILL FRACTURE OR STEMULATE
OIL AND GOO WELL ORIGINALLY DRILL	ED BEFORE FORE 0, 1505.
The enclosed plat was required by a registered enginee	er or licensed land surveyor and all coal owners and/or operators
ave been notified as of the above date.	
The above named coal owners and/or operator are here	by notified that any objection they wish to make, or are required
o make by Section 3 of the Code, must be received by, c	Di fitti Miere este materialia
	by registered mail, or delivered to the above named coal operators
e coal owners at their above shown respective address -	Department of Mines at Charleston, West Virginia.
was a second	Very truly yours
PLEASE SUBMIT COPIES OF ALL	IL allow Day Consultant
GEOPHYSICAL LOGS DIRECTLY TO:	(Sign Name) Vince Stuart Petroleum Company
	28 Kennedy Street
OFFICE OF OIL AND GAS	ddress Street
615 Washington Street, East	of Bradford
Charleston, West Virginia West	Operator City or Town
Area Code 304 -348-3092 348-3096	Pennsylvania, 16701
	with processing the contraction of the contraction
	•
	arried of ten days from the receipt
*SECTION 3 If no objections are filed or found by	the Department of mines, within said period of ten days from the receipt ation, the department shall forthwith issue to the well operator a permit recit call operators or found thereto by the department and that the same is appro-

and the well operator authorized to proceed.

"I have read and understand the rectamation requirements as set forth in Chapter 22, Article 4. Section 12-b and will carry out the specified requirements."

Junes

47-017-2866

THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER	TO X DRILL	DEEPEN	FRACTURE-STIMULATE		
DRILLING CONTRACTOR:	(If Known)	RESPONSIBLE AGENT:			
NAME Unknown					
ADDRESS		· · · · · · · · · · · · · · · · · · ·	ox 1716, Clarksburg, WV, 263		
TELEPHONE	DEDDenorate Addition of the	TELEPHONE 304-6	24-5571		
ESTIMATED DEPTH OF CO.	MPLETED WELL: 5525	ROTARYX	_ CABLE TOOLS		
PROPOSED GEOLOGICAL F	ORMATION: Alexander				
TYPE OF WELL: O.	IL GAS X CO	MB. STORA	GE DISPOSAL		
	RECYCLIN	G WATER F	LOOD OTHER		
TENTATIVE CASING PROGI	RAM:				
CASING AND TUBING	USED FOR	LITIN	CHMENTERE		
SIZE	DRILLING	WELL.	OR SACKS - CUBIC FT.		
20 - 16			and the control of th		
13 - 10	301	30 '	Circulate		
9 - 5/8	1300'	7.000			
8 - 5/N	1500	1300'			
5 1/2					
4 1/2		5425			
		And the second s	Pert. Cop		
The company of the			Perf. Bottom		
iners			Perf Top		
			Perf. Bottom		
APPROXIMATE COAL DEPT	THE AREA? No	SALT WATE	R 500' FEFT		
	The second of th	in-affaits are a manufaged an encountry of female and the second of the	Commence of the commence of th		
TO DRILL:					
OF PLAT.	IES OF OG - 1, \$100.00 PERMIT	FEE, PERFORMANCE	BOND AND PERMANENT COPY		
	ES OF OG - 1, SHOWING ORIGINAL TO 1929, A PERMANENT CO		AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD		
TO FRACTURE - STIMULAT					
BOND, PERMANENT P	LAT AND ORIGINAL WELL REC	ORD.	5) COPIES OG - 1, PERFORMANCE		
	L ORIGINALLY DRILLED ON AN NUMBER, AND PERFORMANCE		1929, FIVE COPIES OG - 1, SHOW-		
Required forms must be four (24) hours in advan		ampletion for bond relea	se. Inspector to be notified twenty-		
•					
		מאווינטי ביוינטי שני בנינגי בעי ומנונקיישה של מיני מיני מיני איני מיני מיני מיני מיני	The state of the s		
thereof.			be issued within on days of receipt		
	Agent foramined and place on our mine ma		oner or Operator of the coal under ocation.		
We the	Coal Company h	nave no objections to said	d well being drilled at this location,		
providing operator Code.	has complied with all rules and regu	lations in Articles 4, 5, a	nd 7, Chapter 22 of the West Virginia		
			For Coal Company		
		cash process military and constant and a second constant and and a second constant and a second constant and a	Orficia Title		

	FOURTH DIVISION OF D			017	- 2866 - FR	ac.	Page 3 Of 10
	Environmental Protection DIVIS	SION OF ED	STAI VIRONMEN	E OF WEST	VIRGINIA CTION, OFFI	CE OF OIL	AND GAS
	MAY 11 2 1337		WELL WO	RK PERMIT	APPLICATIO	N	
	Permitting Ope	erator:	Interstate	Drilling, Inc.	234.50	(5)	546
	2) Operator	's Well h	Number:	Vise ∦l			Elevation: 998'
	4) Well typ	pe: (a) (oil/	or Gas	5_ <u>×</u> /	Issued	! 05/19/97 05/19/99
		(d)	If Gas:		n_x/ Underg	round Stor	
<u> </u>	5) Proposed	i Target E	Formation	(s): Big Ir	njun, Gordon		
, C C 7	6) Proposed	i Total De	epth: 54	50' (Orig. TD)		As reported on	
	7) Approxim	mate fresh	n water s	trata dept	ins: 260'		py attached)
	8) Approxim	mate salt	water de	pths: 1040	O' (As reported	on Orig. OG-10,	copy attached)
	9) Approxim	mate coal	seam dep	ths: 102	'-108' (As repor	ted on Orig. OG	-10, copy attached)
	10) Does lar	nd contair		•	-		Yes/ No_x_/
	11) Proposed	i Well Wor	Set tem CK: Perf an	porary plug; So d Frac Gordon a	queeze cement 4½ and Big Injun; K	" casing w/255 nock out plug a	Sks. Std. Cement; nd co-mingle w/deeper zon
	12)						-
					ING PROGRAM		
	TYPE	S	PECIFICAT	IONS	FOOTAGE I	NTERVALS	CEMENT
		Size	Grade	Weight per ft.	For drilling	Left in	Fill-up (cu. ft.)
	Conductor*	11-3/4"			30'	0'	
	Fresh Water					1 de	The following
	Coal					May	om Will facile
	Intermediate*	8-5/8"			1410'	1410'	285 Sks.
	Production*	4-1/2"				5392'	165 Sks.
	Tubing						
						22.0	
	Liners				LA (I)		
	*As reported on Orig		opy attached.		Squ		
	*As reported on Orig <u>PACKERS</u> : Kir Siz	nd zes	opy attached.		911		
	*As reported on Orig <u>PACKERS</u> : Kir Siz	nd	opy attached.		90		
	*As reported on Orig PACKERS : Kir Siz Deg	nd zes oths set F	or Office		nd Gas Use	*	
, 50°;	*As reported on Orig PACKERS : Kir Siz Deg	nd zes oths set F	or Office		nd Gas Use	*	Tund WPCP

	RECEIVED W/ Division of		
Page 1 of 10 Form WW2-A	Environmental Protection	1)	Date: April 30,
Form WW2-A (6/94)	Pov 9 2 1997	2)	Operator's well number Wise #1
File Copy	~ 1007	3)	API Well No: 47 - 017 -
	ermitting ?		State County
	Cilice of Oll & Gas		BUREAU OF ENVIRONMENT
	STATE OF WEST VIRO	SINIA - E	BUREAU OF ENVIRONMENT
			MENTAL PROTECTION
	OFFIC	E OF O	IL AND GAS
	NOTICE AND APPLICA	$\Delta \Pi()N \vdash$	OR A WELL WORK PERMIT

Surface Owner(s) to be served: 5) (a) Coal Operator:

(a) Name H. G. Wise, et al Name None

Address 102 Cropper Street Address

Weirton WV 26062

(b) Name Consolidation Coal Company

Address PO Box 1632

Fairmont WV 26554

Address Name Address

Address Name Address

Inspector Mike Underwood (c) Coal Lessee with Declaration
Address Route 2 Box 135 Name
Salem WV 26426 Address
Telephone (304)- 782-1043

TO THE PERSON(S) NAMED ABOVE TAKE NOTICE THAT:

Included is the lease or leases or other continuing contract or contracts by which I hold the

right to extract oil and gas <u>OR</u>

x Included is the information required by Chapter 22, Article 6, Section 8(d) of the Code of West Virginia (see page 2)

I certify that as required under Chapter 22 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 ____ on the above named parties, by:

Personal Service (Affidavit attached)

Personal Service (Affidavit attached)
 Certified Mail (Postmarked postal receipt attached)
 Publication (Notice of Publication attached)

I have read and understand Chapter 22-6 and 38 CSR 11-18, and I agree to the terms and

conditions of any permit issued under this application.

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this application form and all attachments, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete.

I am aware that there are significant penalties for submitting false information, including the

possibility of fine and imprisonment.

Wett

Well Operator INTERSTATE DRILLING, INC.

By:

Its: Executive Vice President

Address Route 3 Box 89-V

Weston WV 26452-9620

Telephone (304) 269-6441

This is a condition of the condition of th

Subscribed and sworn before me this and day of figure, 1997

Mary M. Straley Notary Public

STATE OF WEST VIRGINIA MARY A. STRALEY 1600 N. 20th STREET CLATK SOLFIG, WY 28301 FOR CHARLES DESPISED 31, 2004

4)

6)

October 31, 2004.