



#### STATE OF WEST VIRGINIA DEPARTMENT OF MINES

# JAN 17 1978

Oil\_

Gas\_XXX\_

Comb.\_\_

## OIL & GAS DIVISION DEFT. OF MINES

Rotary\_\_XXX

Cable\_\_

Recycling\_\_

### Oil and Gas Division WELL RECORD 16 Quadrangle\_Cottageville 7 1/2

	AC 1414				Disposal	(Kind)
AddressBox	er Exploration & Min 98, Ravenswood, W.V . Sisson Ac	à	Casing and Tubing	Used in Drilling	Left in Well	Cement fill up Cu. ft. (Sks.)
Location (waters) Well No. DEK #	Br. of Cow Run  49 Ele County Jac	842¹	Size 20-16 Cond.			
	act is owned in fee by ncraft, Etux.		13-10" 9 5/8	249	249	120 Sax to Surf.
Address 10483 Darby Cr.Rd; Orient, OH			8 5/8			*
	owned by Beulah C. As			2,504'	25041	75 Sax 625'
Address Same			5 1/2			·
	ced8/22/77		4 1/2	4747	4747	150 Sax(1711'fill
	ed9/10/77		3			up)
initial opén flow	82 M cu. ft. Da	<u>Y</u> bbls.	Liners Used			
	125cu. ft. per day		Pillers Osed			-
Well treatment d	hrs. before test_	RP.				
		47001 ±= 470	Attach copy of c			
	Oriskany Section at					
<u>uriskany wi</u>	<u>:h 1000 gals HCl. 38</u>	<u>,UUU# sand a</u>	nd 692 BBLS i	water.	and the second s	
Initial Prod	luction = 125 MCF/Da	V				and the second s
ent-en-sent-trensment (en benedes <del>e-bes</del> frequencie deben <del>gen estado (en se</del> ste de la composition della composition dell					A	
et ANNO del ministra i del minispositioni ministrato et <u>Esta transformationes de la ministrato de la ministrato</u>		**************************************				
Coal was encoun	ered at	Foot		Inch		
Fresh water						Feet
	Oriskany Sand		Denth	4681-4	1706	
				6		
Formation						
a outside to it	Color Hard or Soft	Top Feet	Bottom Feet	Oil, Gas o	r Water	* Remarks
40°C 400°C 4.00°C 200°C NY 2008 MARIANTAN'I RESPUBBLICATION OF THE STATE OF THE STA	Color Hard or Soft	Constitution of the Consti	The second secon	Oil, Gas o	r Water	
Shale Sand	Color Hard or Soft	Top Feet  0 98	98	Oil, Gas o	r Water	
Shale Sand Shale	Color Hard or Soft	0 98 117	The second secon	Oil, Gas o	r Water	
Shale Sand Shale Sand	Color Hard or Soft	0 98 117 155	98 117 155 178	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale	Color Hard or Soft	0 98 117 155 178	98 117 155 178 246	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand	Color Hard or Soft	0 98 117 155 178 246	98 117 155 178 246 263	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale	Color Hard or Soft	0 98 117 155 178 246 263	98 117 155 178 246 263 276	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Sand Shale	Color Hard or Soft	0 98 117 155 178 246 263 276	98 117 155 178 246 263 276 326	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Sand Shale Red Rock	Color Hard or Soft	0 98 117 155 178 246 263	98 117 155 178 246 263 276 326 347	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326	98 117 155 178 246 263 276 326	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Red Rock Sand Shale Red Rock	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347	98 117 155 178 246 263 276 326 347 393	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Red Rock Sand Shale Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443	98 117 155 178 246 263 276 326 347 393 404 443 483	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Red Rock Sand Shale Sand Shale Sand Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483	98 117 155 178 246 263 276 326 347 393 404 443 483 505	Oil, Gas o	r Water	
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Shale Sand Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Sand Shale Sand Red Rock Sand Red Rock Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483 505 547	98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Red Rock Sand Shale Sand Red Rock Sand Red Rock	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565	98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Sand Red Rock Sand Red Rock Shale Sand Red Rock Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580	98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Sand Red Rock Sand Red Rock Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565	98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634 644	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Sand Red Rock Sand Red Rock Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634 644 758	98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Sand Red Rock Sand Red Rock	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634 644 758 766	98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634 644 758 766 791	Oil, Gas o	r Water	
Shale Sand Shale Sand Shale Sand Shale Sand Shale Red Rock Sand Shale Sand Red Rock Shale Sand	Color Hard or Soft	0 98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634 644 758	98 117 155 178 246 263 276 326 347 393 404 443 483 505 547 565 580 634 644 758 766	Oil, Gas o	r Water	

(over)

<sup>\*</sup> Indicates Electric Log tops in the remarks section.

Formation Color Hard or Soft	Top Feet/6	Bottom Feet	Oil, Gas or Water * Remarks	
Red Rock	839	847		oldercalence
Sand Red Rock	847 876	876		
Sand	935	935 984		
Shale	984	1076		
Sand	1076	1097		
Shale Sand	1097 1128	1128		
Shale	1217	1.301		
Sand	1301	1333	· ·	
Shale	1333	1345		
Sand Shale	1335	1377	and a significación para del fallo fallo de la como de l La como de la como dela como de la como de	
Sand	1377 1413	1413 1475		
Shale	1475	1624		
Sand	1624	1680		
Shale Shale	1680	1715	en 40 il a la	
Broken Shale Maxon Sand	1715 1750	1750 1830		
Bia Lime	1830	1452		
Shale	1952	1972		
Injun Sand	1972	2096		
Shale Coffee Shale	2096	2437		
Berea Sand	2437 2454	2454 2466		
Shale	2466	3616		
Brown Shale	3616	4060		
Shale	4060	4458		
Marcellus Corniferous	4458 4598	4598 4681		
Oriskany	4681	4706		
Line HDSG	4706	4761	4598 4681 4	706
				342
				864
	4			
	Section 200			
	PETER PARTIES AND			

APPROVED January 11 . 19 78

APPROVED Where By Staff Petroleum Geologist (Title)





on a gas division DELFT. OF WINES

PERMIT NUMBER

47-035

#### Oil and Gas Division

#### OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,		
Charleston, W. Va.	DATE August 19, 1977	
Beulah C. Ashcraft, etux	Company_Kaiser Explorati	on & Mining Company
10483 Darby Cr. Rd; Orient, OH	Address Box 98, Ravenswo	
Mineral Owner Beulah C. Ashcraft, etux	Farm Amy B. Sisson	
ddress Same	Location (waters) Br. of Co	
oal Owner Beulah C. Ashcraft etux	1.00	
dáres Same		County_Jackson
cal Operator Not Operated	Quadrangle Cottageville 73	•
ddress	\$ 14 CO	The second distribution of the second distributi
THIS PERMIT MUST BE POSTED AT THE WELL SITE		
provisions being in accordance with Chapter 22,		
ine W. Va. Code, the location is hereby approved		
or <u>drilling</u> . This permit shall expire if		dichard Morris
or erations have not commenced by 12-22-77	ADDRESS	Grantsville W. Va.
Hoturn to da	The second secon	
Deputy Director - Oil & Gas Division	PHONE 354-7259	
ENTLEMEN:	for any the following second	
II im IDERSOM on . m . 1//.		h day of July
VVV	•	
XXX NEW WELLDRILL DEEPER	REDRILLFRA	
VVV	REDRILLFRA	
XXX NEW WELL	REDRILL FRA	CTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLI The enclosed plat was prepared by a registered engineer we been notified as of the above date.  The above named coal owners and/or operator are hereby	REDRILL FRA  ED BEFORE JUNE 5, 1969.  or licensed land surveyor and all conveyor and all co	CTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILL  The enclosed plat was prepared by a registered engineer we been notified as of the above date.  The above named coal owners and/or operator are hereby make by Section 3 of the Code, must be received by, or Copies of this notice and the enclosed plat were mailed by	REDRILL FRA  ED BEFORE JUNE 5, 1969.  or licensed land surveyor and all control of the series of the	cture or stimulate  al owners and/or operators  to make, or are required  within ten (10) days.
OIL AND GAS WELL ORIGINALLY DRILLI  The enclosed plat was prepared by a registered engineer we been notified as of the above date.  The above named coal owners and/or operator are hereby make by Section 3 of the Code, must be received by, or Copies of this notice and the enclosed plat were mailed by coal owners at their above shown respective address.	REDRILL FRA  ED BEFORE JUNE 5, 1969.  or licensed land surveyor and all control of the surveyor registered mail, or delivered to the surveyor and surveyor registered mail, or delivered to the surveyor and sur	al owners and/or operators to make, or are required within ten (10) days. *  above named coal operators before or on the
OIL AND GAS WELL ORIGINALLY DRILLI  The enclosed plat was prepared by a registered engineer we been notified as of the above date.  The above named coal owners and/or operator are hereby make by Section 3 of the Code, must be received by, or Copies of this notice and the enclosed plat were mailed by coal owners at their above shown respective address.	REDRILL FRA  ED BEFORE JUNE 5, 1969.  or licensed land surveyor and all control of the second surveyor and surveyor and all control of the second surveyor and surveyor and surveyor and all control of the second surveyor and su	al owners and/or operators to make, or are required within ten (10) days. *  bove named coal operators before, or on the st Virginia.
NEW WELL DRILL DEEPER  OIL AND GAS WELL ORIGINALLY DRILLI  The enclosed plat was prepared by a registered engineer we been notified as of the above date.  The above named coal owners and/or operator are hereby make by Section 3 of the Code, must be received by, or Copies of this notice and the enclosed plat were mailed by coal owners at their above shown respective address me day with the mailing or delivery of this copy to the December 1.	REDRILL FRA  The property of t	cture or stimulate  al owners and/or operators  to make, or are required  within ten (10) days. *  bove named coal operators  before, or on the  st Virginia.
OIL AND GAS WELL ORIGINALLY DRILLI  The enclosed plat was prepared by a registered engineer we been notified as of the above date.  The above named coal owners and/or operator are hereby make by Section 3 of the Code, must be received by, or Copies of this notice and the enclosed plat were mailed by coal owners at their above shown respective address me day with the mailing or delivery of this copy to the Delay Submit Copies of ALL	REDRILL FRA  ED BEFORE JUNE 5, 1969.  or licensed land surveyor and all control of the surveyor registered mail, or delivered to the surveyor and surveyor registered mail, or delivered to the surveyor and surveyor registered mail, or delivered to the surveyor surveyo	al owners and/or operators  to make, or are required  within ten (10) days. *  bove named coal operators  before, or on the  st Virginia.  RATION & MINING COMPA
OIL AND GAS WELL ORIGINALLY DRILLI  The enclosed plat was prepared by a registered engineer we been notified as of the above date.  The above named coal owners and/or operator are hereby make by Section 3 of the Code, must be received by, or Copies of this notice and the enclosed plat were mailed by coal owners at their above shown respective address me day with the mailing or delivery of this copy to the DELEASE SUBMIT COPIES OF ALL SOPHYSICAL LOGS DIRECTLY TO:	REDRILL FRA  The property of t	cture or stimulate  al owners and/or operators  to make, or are required  within ten (10) days. *  bove named coal operators  before, or on the  st Virginia.  RATION & MINING COMPA
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NEW WELL	REDRILL FRA  The property of t	al owners and/or operators  to make, or are required within ten (10) days. *  bove named coal operators  before, or on the st Virginia.  RATION & MINING COMPA  ROBERT A. Pryce
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NEW WELL	REDRILL FRA  The property of t	al owners and/or operators  to make, or are required within ten (10) days. *  bove named coal operators before, or on the st Virginia.  RATION & MINING COMPA  ROBERT A. Pryce  WV 26164
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"I have read and understand the reclamation requirements as set forth in Chapter 22, Article 4, Section 12-b and will carry out the specified requirements."

Robert A. Pryce

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

PROPOSED WORK ORDER TO	XXX DRILL	DEEPEN F	RACTURE-STIMULATE	
DRILLING CONTRACTOR: (If Known)		RESPONSIBLE AGENT:		
NAME FWA DRILLING COMPANY		NAME BILL W. BACKUS		
ADDRESS PO Box 448, Elk		ADDRESS PO Box	1433, Charleston, WV 25325	
TELEPHONE 965-3379			171	
ESTIMATED DEPTH OF COMPL	ETED WELL: 4775'	ROTARY XXX	CABLE TOOLS	
PROPOSED GEOLOGICAL FORM	MATION. Marcellus	er e		
TYPE OF WELL: OIL_	GAS XXX	COMB STORAGE	DISPOSAL	
	RECYCL	ING WATER FLO	OODOTHER	
TENTATIVE CASING PROGRAM	<b>1:</b> Signatura			
CASING AND TUBING	· USED FOR	LEFT IN	CEMENT FILL UP	
SIZE	DRILLING	WELL	OR SACKS - CUBIC FT.	
20 - 16				
. 13 - 10				
9 - 5/8	250°	250'	120 Sax= To Surface	
8 - 5/8				
7 5 ½	25251	2525'	$75 \text{ Sax} = 625^{\circ}$	
4 1/2	47751	4775'	150 0 1900!	
3	4/13	4//3	150 Sax = 1800' Perf. Top	
2			Perf. Bottom	
Liners			Perf. Top	
			Perf. Bottom	
APPROXIMATE FRESH WATER	DEPTHS FEET	SALT WATER	*** <b>। । । । । । । । । । । । । । । । । ।</b>	
APPROXIMATE COAL DEPTHS				
IS COAL BEING MINED IN TH		······································	*	
po com builto militar mi	D ALLER: 110	BI WHUM?		
TO DRILL:		and the second second		
SUBMIT FIVE (5) COPIES	OF OG - 1, \$100.00 PERM	IT FEE, PERFORMANCE B	OND AND PERMANENT COPY	
OF PLAT.				
TO DRILL DEEPER OR REDRIE	.L:			
SUBMIT FIVE (5) COPIES	OF OG - 1, SHOWING ORIG	INAL PERMIT NUMBER AN	ND PERFORMANCE BOND. ON	
WELLS DRILLED PRIOR	TO 1929, A PERMANENT (	COPY OF THE PLAT AND	THE ORIGINAL WELL RECORD	
MUST ALSO BE SUBMITTI	ED.			
TO FRACTURE - STIMULATE:				
OIL AND/OR GAS WELL O BOND, PERMANENT PLAT	RIGINALLY DRILLED BEFO AND ORIGINAL WELL RE	ORE JUNE 5, 1929, FIVE (5)	COPIES OG - 1, PERFORMANCE	
			29, FIVE COPIES OG - 1, SHOW-	
ING ORIGINAL PERMIT NU	MBER, AND PERFORMANCE	E BOND.	es, FIVE COPIES OG - 1, SHOW-	
Required forms must be file	d			
four (24) hours in advance.	d within ninety (90) days of	completion for bond release.	Inspector to be notified twenty-	
to the (11) mount in advance.	. '			
		• • • • • • • • • • • • • • • • • • •		
The following waiver must	be completed by the coal or	perator if the permit is to be	issued within ten days of receipt	
thereof.	be completed by the coal of	serator it the permit is to be	issued within ten days of receipt	
WAIVER: I the undersigned, Age	nt for	Coal Company Owner	r or Operator of the goal under	
		naps this proposed well locat		
we the	Coal Company	have no objections to said w	vell being drilled at this location,	
providing operator has Code.	complied with all rules and re	guiations in Articles 4, 5, and	7, Chapter 22 of the West Virginia	
Wue,		and the same of th	Control for the Control for the Control <del>May Control for the Control for the</del>	
		F	or Coal Company	
			en e	
	j	**************************************	Official Title	