

TRASCO 200 8-78 MC 8298.



IV-3	5	
(Rev	8-81	١

State	of	Mest	Wirginia	Opera Well	1
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Department of Alines Will und Vas Bivision

Date	-22-1991	:
Operator	-22-1991 's	
Well No.	One (1)
Farm	ma Suttor	1
	47- na	

WELL OPERATO	OR'S REPORT	1		
DRILLING, FRACTURING AND/OR ST	PAR MITTAGE	05		
Year I do to year	INDIALING,	OR PHYSICA	IL CHANGE	
WELL TYPE: Oil x / Gas x Liquid Injecti (If "Gas," Production x / Undergr	on/ Was	te Disposa	11/	
Watershed	Unabas Dai			1
District: Union County Ri	tchie	Quadranal	_ :	
		_www.arkit	e Pull	<u>lman 7% Ho</u> lbro 15
COMPANY Solomon Production Corp.				
ADDRESS Star Route, Box 3, Pullman, WV			· ·	
DESIGNATED AGENT John Umstead	Casing	Used in	Left	Cement
ADDRESS Star Route, Box 3, Pullman, WV	Tubing	Drilling	in Well	fill up Cu. ft.
SURFACE OWNER Nellie Sutton	Size 20-16			
Berea, Wy	Cond.			
MINERAL RIGHTS OWNER Nellie Sutton	13-10"			
Acologic Pea, WV	9 5/8			
OIL AND GAS INSPECTOR FOR THIS WORK KP	8 5/8	237	237	In surface
GOODKNight ADDRESS Smithville, WV	7			
PERMIT ISSUED March, 1979	5 1/2			:
4-20-1979	4 1/2		2486	320
0MPLETED 4-24-1979	3			
THE PLACE PLACE OF DRY HOLD OF	2		:	
CONTINUOUS PROGRESSION FROM DRILLING OR REMORKING. VERBAL PERMISSION OBTAINED	Liners			
ON	used			
GEOLOGICAL TARGET FORMATION Injun, Weir & Be	rea	Depti	1940 206	
Depth of completed wellfeet	Rotary v		2436 -244	feet
feet.	Cal⊬	~ .		
Coal seam depths: None	Te coal h	reet		
OPEN FLOW DATA	13 COAL D	end whe	in the 1940 2	area? N/A 088
			207/	342 .
Producing formation <u>Injun, Weir & Berea</u> Gas: Initial open flori	Pay	zone depth	2436 24	442 feet
Gas: Initial open flow 70,000 Mcf/d Final open flow Mcf/d	Oil: Init	ial open f	low: 2 h	obla Phil/diay
121/4	rina	loopen fla	7.9	1
Time of open flow between initi	al and fina	al tests_	hou	
psig (surface	measuremen	nt) after_	hours	s shut in
- Processe and to multiple completion	1			,
Second producing formation	Pay :	zone depth		feet
Mcf/d	Oil: Init:	ial open f	1~.	Bb1/d
Final open flow Mcf/d	Oil: Final	l open flo	w	····Bb1/d
Time of open flow between initi	al and fina	al tests_	hour	APR 26 1991

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

1988 - 2076 2208 - 2328 2428 - 2430 Big Injun **PERFORATIONS** (21 shots) (10 shots) Weir

(9 shots) Berea

•	•		
FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	INCLUDING OF ALL FRESH AND SALT WATER, COAL, OI AND GAS
No Record Sand Shale Maxon Sand Shale Big Injun Sand Shale Weir Shale Berea Sand Shale	0 1550 1620 1820 1854 1940 2088 2274 2342 2436 2442	1550 1620 1820 1854 1940 2088 2214 2342 2436 2442 2487 Total	Depth
	·		
		• •	

Solomon Procluction Corp.
WELL OPERATOR

BY: John R. Umstert

PLEASE SUBMIT COPIES OF ALL
GEOPHYSICAL LOGS DIRECTLY TO:
WEST VIRGINIA OIL AND GAS
CONSERVATION COMMISSION
1615 WASHINGTON STREET EAST
CHARLESTON, WV 25311
TELEPHONE: (304) 348-3092

Charleston, West Virginia.

By _____

PROPOSED	WORK	ORDER

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8-78]	3		Gilleria Jeneral Company	•(******		villa		40.					[85-89]
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OLOGICAL TA						500		/ maly n. R	- lotary'''	x /	Cable	tools	
													AND I STONE THE TOTAL PROPERTY OF THE PROPERTY
Approxim	ate co	nal sea	m depth	s:	N/A	Is	coal be	ing min	ed in t	he area	? Yes		No /
		·	•		, E,			· · · · · · · · · · · · · · · · · · ·			, good - two -e f	******	g offilikuja Gr
SING AND TU				• •		%		T.C. 11		FILL-UF	oll	PAC	KERS
SING OR BING TYPE			FICATION Weight	. 1		FOOTAGE	1	n	OR S	SACKS			KDNO.
	Size	Grade	per ft	New U	sed Fo	or drillin	E Leic I	II WEIL	(Cubi		Kinds		
onductor													
esh water	N/A										Size	5	
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