

Latitude 39° 30'

Longitude 79° 35'

HARRY T. SPAHR, ET. UX.

S.P. STUMP

TROY EVERLY

Fence corner on top of Ridge. 2 Red Oak wid.

N1°05' 930'

N87°45'E-145' 7399

Stake. Maple and Red Oak plrs.

N69°00'E 930'

Stake. Ash Stump and Beech plrs.

N72°30'E-382'

G.E. ARNOLD

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Stone Pile on West Side of County Road.

New Location
Drill Deeper
Abandonment

4.72 S.
0.58 W.
2 SE (F13)

Company ATLANTIC SEABOARD CORP.
 Address CHARLESTON, W.VA.
 Farm TROY EVERLY
 Tract _____ Acres 100 Lease No. AS-312
 Well (Farm) No. _____ Serial No. 7399
 Elevation (Spirit Level) 2312.85'
 Quadrangle KINGWOOD NC
 County PRESTON District PORTLAND
 Engineer Sybert R. Ferrell
 Engineer's Registration No. 669
 File No. 172-133 Drawing No. _____
 Date 5-12-60 Scale 1" = 400'

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION
CHARLESTON

WELL LOCATION MAP
FILE NO. PRES-84

+ Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.

- Denotes one inch spaces on border line of original tracing.

Samples 2600 - near T.D. 9-0 280 Deep Well



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION 17

Quadrangle Kingwood

Rotary Operation

Will Use Cor storage

Permit No. PRES-84

WELL RECORD

Oil or Gas Well Dry Hole
(KIND)

Company Atlantic Seaboard Corporation
Address 1700 MacCorkle Ave., Chas. 16, W.Va.
Farm Troy Everly Acres 100
Location (waters) Spruce Run
Well No. X-76-7399 Elev. 2312.85
District Portland County Preston
The surface of tract is owned in fee by _____
Address _____
Mineral rights are owned by Troy Everly
Address Terra Alta, W.Va.
Drilling commenced September 6, 1960
Drilling completed October 6, 1960
Date Shot _____ From _____ To _____
With _____
Open Flow /10ths Water in _____ Inch
/10ths Merc. in _____ Inch
Volume _____ Cu. Ft.
Rock Pressure _____ lbs. _____ hrs.
Oil _____ bbls., 1st 24 hrs.
WELL ACIDIZED _____
WELL FRACTURED _____

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer
<u>1 1/2" 20"</u>	<u>25'</u>	<u>25'</u>	
<u>1 3/8" -3/8"</u>	<u>370'</u>	<u>370'</u>	
<u>1 1/2" 8-5/8"</u>	<u>3488'</u>	<u>1181'</u>	Size of _____
<u>8 3/4"</u>			Depth set _____
<u>6 5/8"</u>			
<u>5 3/16"</u>			
<u>3"</u>			Perf. top _____
<u>2"</u>			Perf. bottom _____
Liners Used			Perf. top _____
			Perf. bottom _____

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____
COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
_____ FEET _____ INCHES FEET _____ INCHES
_____ FEET _____ INCHES FEET _____ INCHES

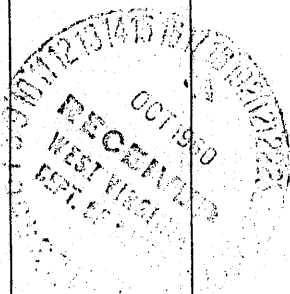
RESULT AFTER TREATMENT

ROCK PRESSURE AFTER TREATMENT

Fresh Water _____ Feet Salt Water _____ Feet

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
Surface			0	14			
Sand			14	35			
Shale			35	106			
Sand			106	144			
Shale			144	153			
Sand			153	178			
Shale			178	422			
Sand			422	456			
Slate and Shells			456	710			
Sand			710	790			
Slate and Shells			790	957			
Lime			957	1035			
Slate			1035	1148			
Lime			1148	1380			
Sand			1380	1408			
Slate			1408	1427			
Lime			1427	1640			
Dark Sand			1640	1720			
Shale			1720	1728			
Lime			1728	1827			
Shale			1827	1862			
Lime			1862	1947			
Shale			1947	1972			
Lime			1972	2023			
Slate and Shells			2023	2553			
Lime			2553	2568			
Slate and Shells			2568	2787			
Sand			2787	2842			
Broken Sand			2842	2925			
Slate			2925	3773			

Water show at 365'. Not enough to measure.



Formation	Color	Hard or Soft	Top <i>17</i>	Bottom	Oil, Gas or Water	Depth Found	Remarks
Slate			3773	4576			
Slate			4576	4672			
Slate			4672	4838			
Brown Shale			4838	4877			
Slate			4877	5148			
Brown Shale			5148	5489			
Shale			5489	5733			
Tully Lime			5733	5751			
Shale			5751	5974			
Lime			5974	5993			
Slate			5993	6167			
Lime			6167	6199			
Dark Shale			6199	6243			
Onandaga Lime			6243	6266			
Chert			6266	6404			
Dark Shale			6404	6421			
Oriskany			6421	6550			
TOTAL DEPTH				6550	NO GAS SHOWS - DRY HOLE		
					6243	6421	
					2313	2313	
					3930	4105	

Date October 17, 19 60

APPROVED Atlantic Seaboard Corporation, Owner

By [Signature]
(Title)

Superintendent Civil Engineering Dept.