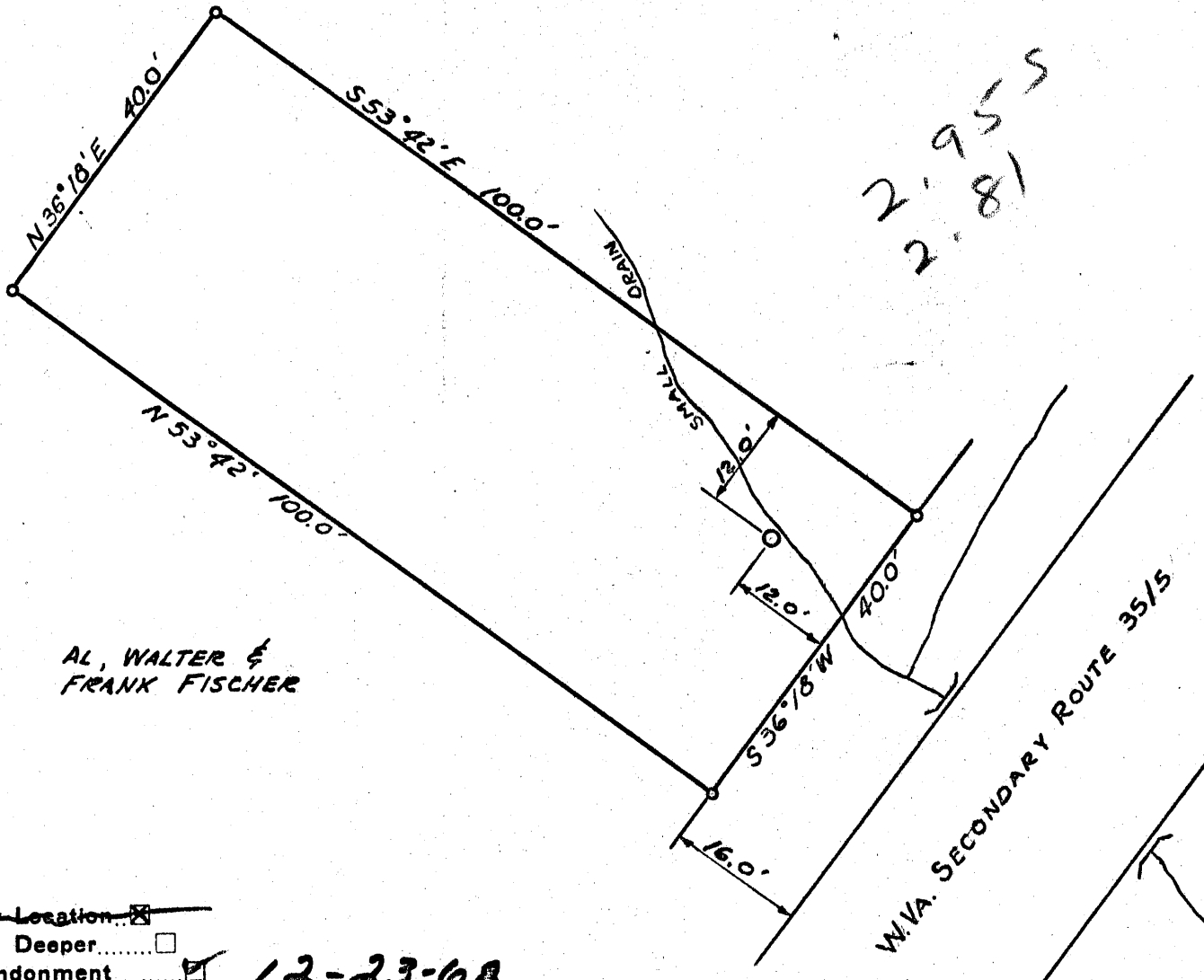


Latitude 38° 25'

Longitude 81° 40'



AL, WALTER &
FRANK FISCHER



AL, WALTER &
FRANK FISCHER

New Location
Drill Deeper
Abandonment 12-23-68

Company Inorganic Chemicals Div. FMC Corp.
 Address SOUTH CHARLESTON, W.VA.
 Farm WESTVACO CHEMICAL DIV.
 Tract _____ Acres 1/8 Lease No. _____
 Well (Farm) No. _____ Serial No. 28
 Elevation (Spirit Level) 595.52
 Quadrangle CHARLESTON WC
 County KANAWHA District UNION
 Engineer C. R. Smith
 Engineer's Registration No. 941
 File No. 20003 Drawing No. _____
 Date 10 JUNE 52 Scale 1" = 20'

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

WELL LOCATION MAP
FILE NO. KAN-1592-P

+ 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.



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

Quadrangle Charleston

WELL RECORD

Permit No. Kan 1592

Oil or Gas Well Brine
(KIND)

Company Westvaco Chemical Division
Address South Charleston, W. Va.
Farm Westvaco Acres Lot
Location (waters) Tyler Creek
Well No. 28 Elev. 595.52
District Union County Kanawha
The surface of tract is owned in fee by above
Address _____
Mineral rights are owned by above
Address _____
Drilling commenced 6-25-52
Drilling completed 8-25-52
Date Shot 8-4-52 From 930 To 1390
With Glycerine
Open Flow /10ths Water in _____ Inch
/10ths Merc. in _____ Inch
Volume _____ Cu. Ft.
Rock Pressure _____ lbs. _____ hrs.
Oil _____ bbls., 1st 24 hrs.
Fresh water _____ feet _____ feet
Salt water 930-1390 feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16	13' 6"	13' 6"	Kind of Packer _____
18	200'		<u>Midget Bottom Hole</u>
10	834'	834'	Size of <u>10 3/4</u>
8 1/4			
6 1/2			Depth set <u>836'</u>
5 3/16			
3			Perf. top _____
2			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

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Surface			0	6			
Lime			6	15			
Sand			15	105			
Slate	Blue		105	130			
Sand			130	165	Gas	131'	Show
Slate	White		165	170			
Lime & Sand			170	175			
Slate	White		175	184			
Slate & Shells			184	188			
Slate	White		188	230	Gas-	207'	Show
Sand			230	320			
Shale			320	351			
Sand			351	375			
Slate	White		375	383			
Sand			383	400			
Lime & Shells			400	422			
Sand			422	462			
Slate & shells			462	478	Gas	476'	Show
Slate	White		478	503			
Sand			503	535			
Slate			535	600			
Sand			600	645			
Slate			645	677			
Lime & Shells			677	697			
Slate			697	735			
Sand			735	757			
Slate & Shells			757	775			
Sand (Dunkard)			775	816			
Slate			816	830			
Lime Shale			830	831			
Salt Sand			831	972	Salt Water Gas	930-972 938'	Show
Lime			972	978			
Sand & Lime			978	998			
Salt Sand			998	1415	Salt Water	1074-1100	
Slate & Sand			1415	1424	Salt Water	1300-1390	
Little Lime			1424	1438			
Total Depth				1438			

