

40° 30' 00"

Latitude

80° 30' 00"

Longitude

1.145  
1.34w

Topo Location

7.5' Loc. \_\_\_\_\_ 15' Loc. \_\_\_\_\_  
 \_\_\_\_\_ (calc.) \_\_\_\_\_

Company F M Anderson

Farm Stella Anderson #7

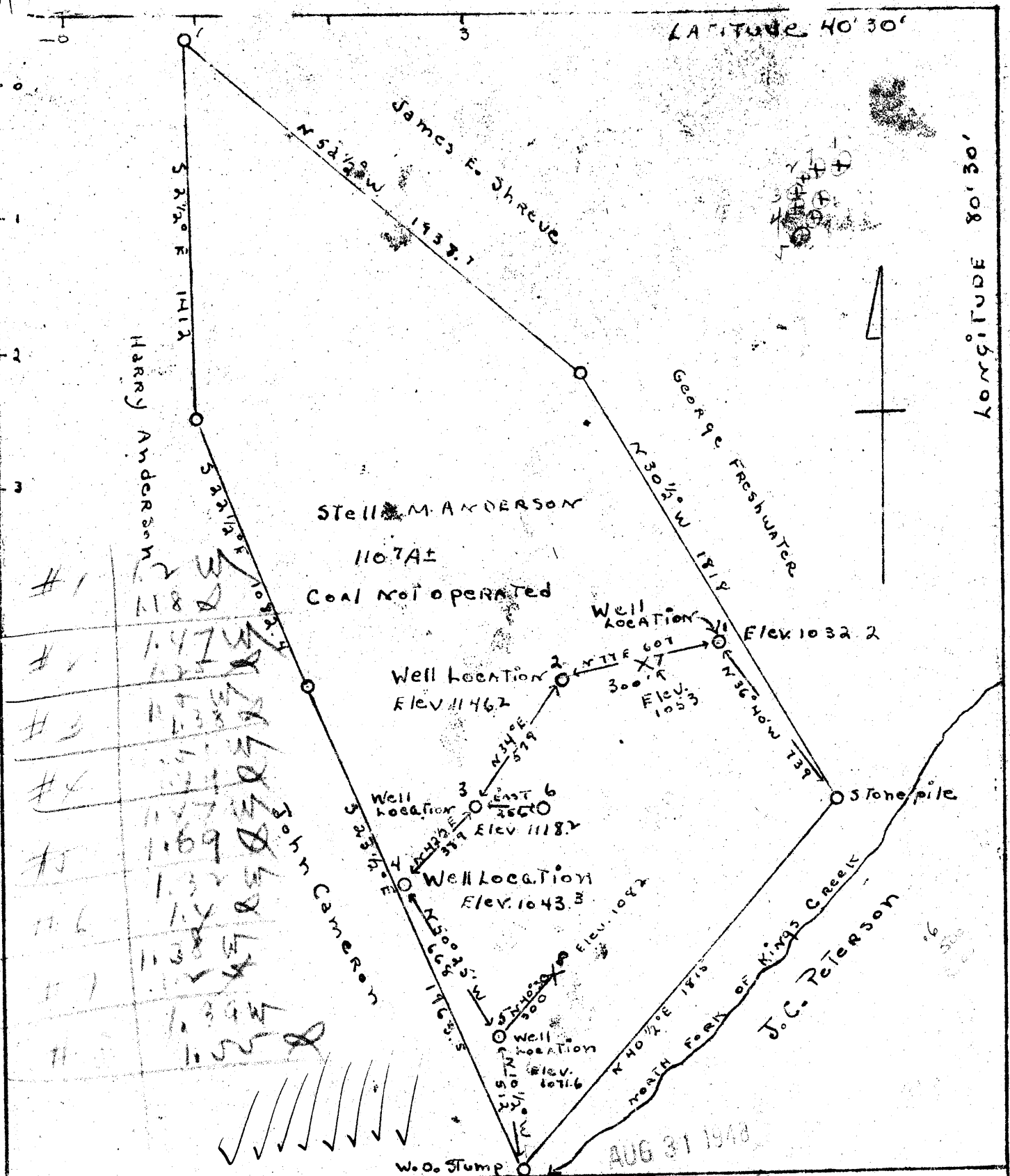
15' Quad \_\_\_\_\_  
(sec.)

7.5' Quad Winton

District Clay

**WELL LOCATION PLAT**

County 029 Permit 60



COMPANY F. M. ANDERSON  
 ADDRESS R. D. #1,  
 NEW CUMBERLAND, W. VA.  
 FARM TRACT STELLA M. ANDERSON  
 ACRES ONE  
 LEASE NO. 110.7 MORE OR LESS  
 WELL (FARM) NOS. 1, 2, 3, 4, + 5  
 SERIAL NO.   
 QUAD. STEUBENVILLE  
 COUNTY HANCOCK  
 DIST. CLAY  
 ENG. W. H. RAMP  
 ENGR'S. REG. NO. 326  
 FILE NO. DRAWING NO. ONE  
 DATE MAY 24, 1941  
 SCALE 1 INCH = 500'  
 COPIED BY WALTER D. HANN ENG.  
 ENG. REG. NO. 228  
 NOTE COPY MADE FROM MAP DRAWN  
 BY W. H. RAMP  
 DATE JULY 27, 1943

STATE OF WEST VIRGINIA  
 DEPT. OF MINES  
 OIL AND GAS DIVISION  
 CHARLESTON  
 WELL LOCATION MAP  
 FILE NO. HAN 47-52 INC.  
 HAN-60-#7  
 HAN-61-#8  
 + DENOTES LOCATION OF WELL ON  
 UNITED STATES TOPOGRAPHIC MAP  
 SCALE 1" = 62,500', LATITUDE AND  
 LONGITUDE LINES BEING REPRESENTED  
 BY BORDER LINES AS SHOWN.  
 — DENOTES ONE INCH SPACES ON  
 BORDER LINES OF ORIGINAL  
 TRACING.  
 W. H. RAMP  
 # 60 6-0 8

STELLA M. ANDERSON NOS. 7 & 8 - F. M. ANDERSON - HAN-60-61

WEST VIRGINIA DEPARTMENT OF MINES  
OIL & GAS DIVISION  
WELL RECORD

Permit No. Han 60 P		Gas Well
Steubenville Quad.		CASING & TUBING
Company	F.M. Anderson	
Address	New Cumberland, W.Va.	10 12
Farm	Stella M. Anderson Acres 110	8½ 200
Location	Kings Creek	6½ 1020
Well No.	7 Elev. 1063'	
District	Clay Hancock County	
Surface	Stella M. Anderson, New Cumberland, W.Va.	
Mineral	Same	
Commenced	Sept. 1949	No coal
Completed	Jan. 1949	
Fresh Water	50'; 280'	

Clay	Dk	S	0	12
Sand	Dk	H	12	50
Shale	Dk	S	50	180
Sand	Dk	S	180	200
Shale	Dk	S	200	400
Sand	Lt	S	400	450
Shale	Lt	S	450	600
Sand	Dk	S	600	670
Shale	Dk	S	670	700
Sand	Lt	S	700	780
Shale	Lt	S	780	900
Sand	Dk	H	900	1010
Shale	Dk	S	1010	1200
Sand	Dk	H	1200	1240
Shale	Dk	S	1240	1280
Sand	Dk	H	1280	1300

V