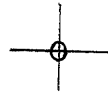


38° 55' 00"

LATITUDE

80° 57' 30"

LONGITUDE



7'5 OGIS topo location

7.5' loc	<u>1.89S</u>	15' loc	_____
	<u>0.95W</u>	(calc.)	_____

Company _____

Farm _____

Elevation topo est 1110'

Quad TANNER

County GILMER

District DEKALB

WELL LOCATION MAP

File No. 021-3094

(180)

HOPE NATURAL GAS COMPANY

LOCATION FOR WELL No. 6613

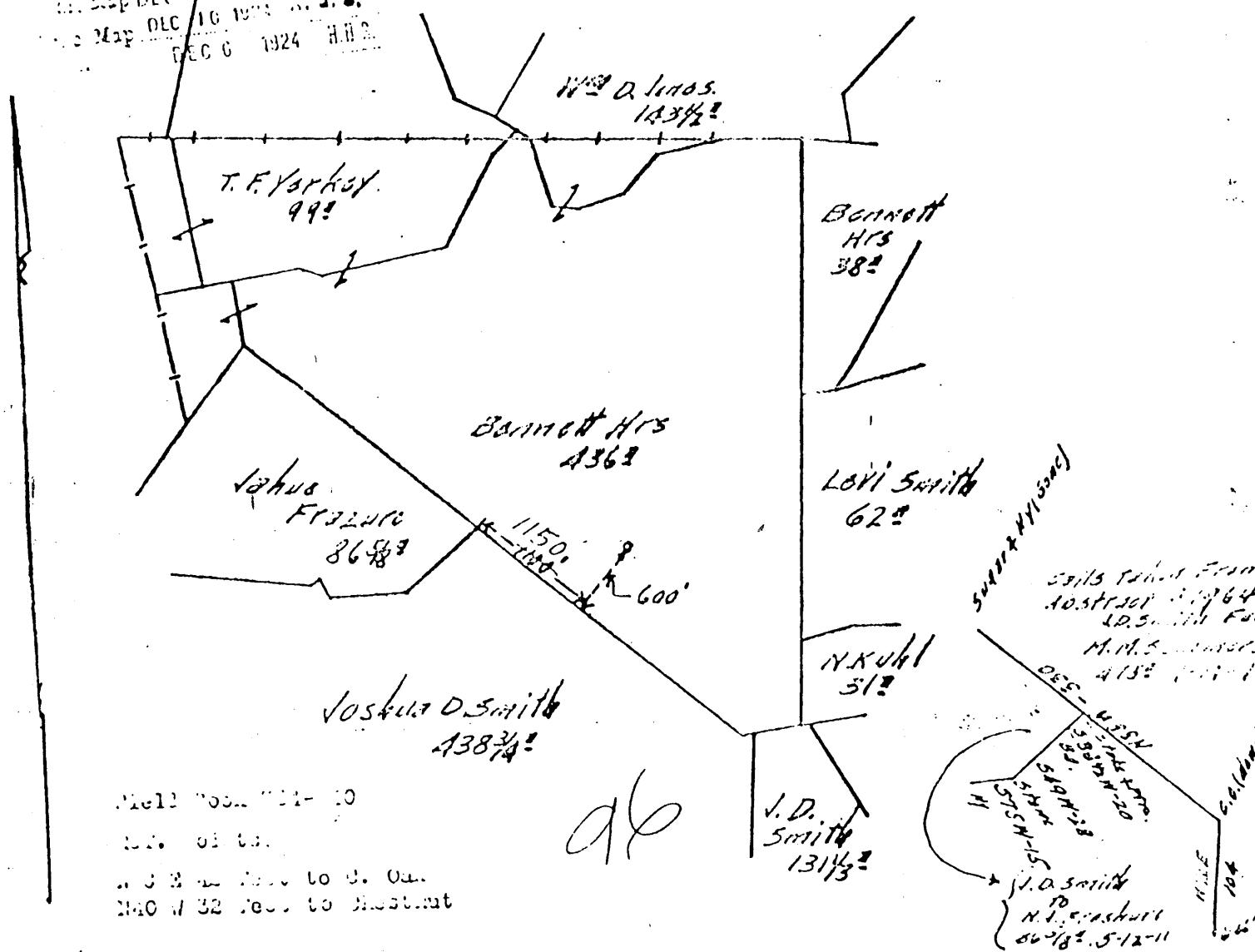
H H
Introduction N

Southwestern DISTRICT

On *W. H. Bennett* Farm, on waters of *Kearns Camp Run*
Beckab District, *Silver* County, West Virginia.
Lease No. *28040* Acres *436* N. S. *38* E. W. *72*

Scale one inch equals *80 feet* Location made in Pittsburgh *9-11-24* Sent to Clarksburg *9-15-24*
Location to be *600 feet* from *Joshua D. Smith farm* at a point
1150 feet from *Jahus Grezore corner* as per plat

Book
Map DEC 3 1924
Map DEC 10 1924
DEC 6 1924 H.N.C.



Well No. 6613-10
100 ft. to
100 ft. to
100 ft. to

SW 1/4 N 1/2 Sec 10
5813
10.5
10.5
11.11.5
415
J.O. Smith
N.I. Crashure
6613-5-12-11

Permit No. - 021-3094

1111 RESERVE *Buildings*

Three hundred feet of way

SPECIAL INSTRUCTIONS: COMPLETE WELL ON OR BEFORE

Same Lease on which is Located Well No. *5379*

Location made *Sept. 25, 1924* by *L. J. ...* As per plat, except as noted On *11 ma*

Sept. 30, 1924 Returned to Pittsburgh *Sept. 30, 1924*

Location changed on account of *Original location same on steep bluff*

Authorized by *L. J. ...* Date *Sept. 2, 1924* Signed *L. J. ...*

Hope National Oil Company

REPAIR RECORD.

Well No. 6713

Well Name W.G. Bennett

Date First Work Done 3-19-57

Commenced: Cleaning Out 3-19-57

Drilling Deeper 4-2-57

Abandoning

N. S. 38 E. W. 22

Nature of Work Clean out & Drill deeper

Completed: Cleaning Out 4-2-57

Drilling Deeper 5-28-57

Abandoning

CASING AND TUBING RECORD

Size	Before Repairs		Pulled		Put in Well		After Repairs	
	Tally	Steel Line	Tally	Steel Line	Tally	Steel Line	Tally	Steel Line
"	1231	1221	None		None		1231	1221
"	1937	1921	None		None		1937	1921
"	1975	1975	1994	1975	None		None	
"	None		2107	2087	2107	2087	None	

SHOOTING RECORD (Show if Open Shot or Tamped Shot)

Date	Quarts	Top of Shell	Bottom of Shell	Diameter	Sand	TEST BEFORE SHOT			TEST AFTER SHOT			Test Taken After Shot No. Hours	By Whom Shot
						Reading	Liquid	Opening	Reading	Liquid	Opening		
-57					Sand	74/10	W	3/4" Fl	68/10	H	2" Fl	25 days	Haliburton

RECORD OF ANY DEEPER DRILLING

Formation	Top	Bottom	Oil at	Gas at
Commenced drilling at depth of	1981'			
Big Line	1965	2045		
Injun	2045	2115		2104-12
Slate	2115			36M
Total Depth	2155			

PACKER RECORD

Size	Kind	Set At (Steel Line)
5 3/16" x 3"	FARMACO	2087
5 3/16" x 2"	ANCHOR	
Size 5 3/16" x 3"	Parklato	

OIL PRODUCTION

Estimated NONE lbl. per day

CLARKSBURG OFFICE ENTRIES

Repair Card 7187 - 6-14-57

Well Card 7187 - " "

Memo Book 7187 - " "

Well Map 7187 - " "

Map Sheets 7187 - " "

6-28-57

VOLUME AND PRESSURE REPORT

BEFORE CLEANING OUT (Take Test When Ready to Clean Out)

VOLUME TEST

Date of Test	Flow Meter or Open Flow	PITOT TUBE			CUBIC FEET	Sands Gas From	Time Blown
		Reading	Liquid Used	Opening			
-56	mano	meter test for August 56			2.9M	Big Line	

AFTER CLEANING OUT

VOLUME TEST

Date of Test	Flow Meter or Open Flow	PITOT TUBE			CUBIC FEET	Sands Gas From	Time Blown
		Reading	Liquid Used	Opening			
4-2-57	Fl	41/10	Water	3/4"	27M	Big Line	

AFTER DRILLING DEEPER

VOLUME TEST

Date of Test	Flow Meter or Open Flow	PITOT TUBE			CUBIC FEET	Sands Gas From	Time Blown
		Reading	Liquid Used	Opening			
5-3-57	Fl	68/10	Mercury	1/2"	57M	Injun + Big Line	

PRESSURE TEST

Date of Test	Opening	1 Min.	2 Min.	3 Min.	4 Min.	5 Min.	6 Min.	7 Min.	8 Min.	9 Min.	10 Min.	30 Min.	60 Min.	1 Hr.	2 Hr.
4-57	" Casing	2	4	7	9	11	13	15	16	18	20	43	70	24	12
	" Tubing														

Remarks:

ORIGINAL - For Land Dept. Only

Deposit 100 - 0711 3094

W.G. Bennett