

B-12

PRATT COUNTY

Location A—Stored in railroad cars in yard of Atchison, Topeka & Santa Fe Railway Company.

Location B—Stored on right-of-way of Mid-America Pipeline Company.

Location C—Stored on right-of-way of Mid-America Pipeline Company, dated April 1960 from Atchison, Topeka and Santa Fe Railway Company.

Location D—Stored in number 1 building, old Airport NE 1/4 16-27-23, under lease dated in April 1, 1960 from Pratt Development Company.

Location	Location	Location	Location
A	B	C	D
1. Machine Pipe:			
a) 10 1/2" O.D. x 220 WT Grade	7,657 sq.	9,790 sq.	
b) 10 1/2" O.D. x 30 WT Grade		2,027 sq.	
c) 8 1/2" O.D. x 30 WT Grade			
2. Coatings Materials:			
a) Allied Chemical Millwrap Enamel		192 tons	
b) Allied Chemical Millwrap Enamel		497 gals.	
c) Rubberoid Glass Fibre Outer Wrap		4,074 Sps.	4,074 Sps.
d) Rubberoid Glass Fibre Inner Wrap		3,864 Sps.	3,864 Sps.
3. Miscellaneous Machine Materials:			
a) 10" x 14" Casing Insulators		40 ea.	40 ea.
b) 10" x 14" Casing Seals W/2 in TPB		12 ea.	12 ea.
c) Stations for Casing Test		13 sets	
d) 10" Flue, Grove Gate Valve		6 ea.	6 ea.
e) 10" WE Grove Gate Valve		3 ea.	3 ea.
f) 10" C. Wheeling Pipe, Check Valve Ptg. 30		2 ea.	2 ea.
g) 2 1/2" Thread-O-Ring Nipple		23 ea.	23 ea.
h) 2" Thread-O-Ring Plug		23 ea.	23 ea.
i) 2" Srd. Cap Wmon 50-4		19 ea.	19 ea.
j) 10"-8" x 2" W40-O-Let		6 ea.	6 ea.
k) 2" x 6" Nipple Sch. 80 TOE		5 ea.	5 ea.
l) 2" Srd. Cross Gate Valve		6 ea.	6 ea.
m) 2" Hex Head, Plug 2000#		3 ea.	3 ea.
n) 6" WN Flue-600# Std. Bore		3 ea.	3 ea.
o) 6" Blind Flue-600# Std. Bore		72 ea.	72 ea.
p) 1" x 2" Stud Bolts			

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PRATT COUNTY (Continued)

Location A—Stored in railroad cars in yard of Atchison, Topeka & Santa Fe Railway Company.

Location B—Stored on right-of-way of Mid-America Pipeline Company.

Location C—Stored on right-of-way of Mid-America Pipeline Company, dated April 1960 from Atchison, Topeka and Santa Fe Railway Company.

Location D—Stored in number 1 building, old Airport NE 1/4 16-27-23, under lease dated in April 1, 1960 from Pratt Development Company.

Location	Location	Location	Location
A	B	C	D
1. Machine Pipe:			
a) 8 1/2" O.D. x 210 WT Grade	16,809 sq.		
b) 8 1/2" O.D. x 30 WT Grade		20.3 tons	23.4 tons
c) 8 1/2" O.D. x 30 WT Grade		64 gals.	660 gals.
d) 8 1/2" O.D. x 30 WT Grade		42 Sps.	42 Sps.
e) 8 1/2" O.D. x 30 WT Grade		42 Sps.	42 Sps.
f) 8 1/2" O.D. x 30 WT Grade		42 Sps.	42 Sps.
2. Coatings Materials:			
a) Allied Chemical Millwrap Enamel		192 tons	
b) Allied Chemical Millwrap Enamel		497 gals.	
c) Rubberoid Glass Fibre Outer Wrap		4,074 Sps.	4,074 Sps.
d) Rubberoid Glass Fibre Inner Wrap		3,864 Sps.	3,864 Sps.

MCPHERSON COUNTY

Location A—Not in Use.

Location B—Stored on right-of-way of Mid-America Pipeline Company.

Location C—Stored on right-of-way of Mid-America Pipeline Company, dated April 15, 1960 with Chicago Rock Island and Pacific Railroad Company.

Location	Location	Location
A	B	C
1. Machine Pipe:		
a) 8 1/2" O.D. x 210 WT Grade	16,809 sq.	
b) 8 1/2" O.D. x 30 WT Grade		20.3 tons
c) 8 1/2" O.D. x 30 WT Grade		64 gals.
d) 8 1/2" O.D. x 30 WT Grade		42 Sps.
e) 8 1/2" O.D. x 30 WT Grade		42 Sps.
f) 8 1/2" O.D. x 30 WT Grade		42 Sps.
2. Coatings Materials:		
a) Allied Chemical Millwrap Enamel		192 tons
b) Allied Chemical Millwrap Enamel		497 gals.
c) Rubberoid Glass Fibre Outer Wrap		4,074 Sps.
d) Rubberoid Glass Fibre Inner Wrap		3,864 Sps.

DICKINSON COUNTY

Location A—Not in Use.

Location B—Stored on right-of-way of Mid-America Pipeline Company.

Location C—Stored on right-of-way of Mid-America Pipeline Company, dated April 15, 1960 with Chicago Rock Island and Pacific Railroad Company.

Location D—Stored in number 1 building, old Airport NE 1/4 16-27-23, under lease dated May 2, 1960 with Atchison, Topeka and Santa Fe Railway Co.

Location	Location	Location
A	B	C
1. Machine Pipe:		
a) 8 1/2" O.D. x 210 WT Grade	16,809 sq.	
b) 8 1/2" O.D. x 30 WT Grade		20.3 tons
c) 8 1/2" O.D. x 30 WT Grade		64 gals.
d) 8 1/2" O.D. x 30 WT Grade		42 Sps.
e) 8 1/2" O.D. x 30 WT Grade		42 Sps.
f) 8 1/2" O.D. x 30 WT Grade		42 Sps.
2. Coatings Materials:		
a) Allied Chemical Millwrap Enamel		192 tons
b) Allied Chemical Millwrap Enamel		497 gals.
c) Rubberoid Glass Fibre Outer Wrap		4,074 Sps.
d) Rubberoid Glass Fibre Inner Wrap		3,864 Sps.