

V-19

PRATT COUNTY (Continued)

	Location A	Location B	Location C	Location D
b) 10" x 14" Casing Scale-Williamson Type "U"	32 ea.			4 ea.
c) 10" Fig. Grove Gate Valve		1 ea.		4 ea.
d) 10" WE Grove Gate Valve				
e) 10" C. Whistley Fig. Check Valve Fig. 50		1 ea.		4 ea.
f) 2" Tread-O-Ring Nipple #1033-1		1 ea.		4 ea.
g) 2" Thread-O-Ring Plug		1 ea.		4 ea.
h) 2" Screw Cap Williamson 507-1		1 ea.		4 ea.
i) 10" 8" x 2" Weld-O-Let		2 ea.		2 ea.
j) 2" x 6" Nipple Sch 80, TOE		1 ea.		4 ea.
k) 2" Crane Scr. Gate Valve		1 ea.		4 ea.
l) 2" Hex Head Plug 3000#		1 ea.		4 ea.
m) 6" WN Flg. 600# Std. Bore				3 ea.
n) 6" Blind Flg. 600# Std. Bore				3 ea.
o) 1" x 7" Stud Bolts				72 ea.
p) 6 3/4" ID x 10 1/2" OD Asbestos Gaskets				3 ea.
q) Material for Cathodic Test Stns.		25 ea.		

V-18

PRATT COUNTY

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

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

Location C.—Stored on 20,000 sq. ft. of Station Grounds, town of Pratt, under lease dated Apr. 1, 1960 from Pratt Development Co. Santa Fe Railway Co.

Location D.—Stored in Number 1 Building, old Airport, NE 1/4, 16-27-73, under lease dated Apr. 1, 1960 from Pratt Development Co.

	Location A	Location B	Location C	Location D
1. Mainline Pipe:				
a) 10 3/4" OD x 250 WT National Tube Grade X-52	134,640'			
2. Casing:				
a) 14" OD x 250 WT Friedman	947'			
3. Coating Materials:				
a) Allied Chemical Millwrap Enamel	152.8 tons			
b) Allied Chemical Millwrap Primer	459.6 gals.			
c) Ruberoid Glass Fibre Outer Wrap	4,040 sqs.			
d) Ruberoid Glass Fibre Inner Wrap	4,040 sqs.			
4. Miscellaneous Mainline Materials:				
a) 10" x 14" Casing Insulators Williamson Style M2	113 ea.			