B-12

McPHERSON COUNTY (Continued)

	Location A	Location B	Location C
ddd) 6" Valve, Plug, General Twin-Seal Fig. 821, 300# ASA RF Class A Trim—HYC			8 ea.
eee) 8" Valve, Plug, General Twin-Seal, Fig. 821-G 300# ASA RF			9 ea.
fff) 2" Valve, Plugaroo, 600# RF, no. 1445			3 ea.
ggg) 6" Valve, Plugaroo, 300# RF—Wheatley Fig. 725			1 ea.
hhh) ½" Valve, Relief, Circle Sd. Set 600 PSI			20 ea.
iii) Relief Valve Manifold Assembly, Rego #7564G			12 ea.
jjj) ½", Inlet x ¾" Outlet Valve, Safety Relief, Anderson-Greenwood, Type 3TC46			18 ea.
kkk) 6" x 2" Weldolet, Std Wt			1 ea.
lll) 5½" OD x 14#, Well Casing, H-40			14'-8"
mmm) 7⅝" OD x 26.52# Well Casing, J-55			15'-0"
nnn) 8⅝" OD x 32# Well Casing, J-55			109'-3"
ooo) 10¾" OD x .250" WT x 28.52# Well Casing			4'-2"
ppp) 13⅜" OD x 54.5#, Well Casing, J-55			22'-0"
qqq) 18" OD x .250" WT x 48.19# Well Casing			183'-2"
rrr) 4½" OD x .237 WT, Pipe, Gr B, Smls.			104'-1"
sss) 4½" OD x .188" WT, Pipe			14'-5"
ttt) 6⅝" OD x .219" WT, Pipe			35'-7"
uuu) 8⅝" OD x .322" WT, Pipe, Gr B, Smls.			36'-11"
vvv) 1" x 6¼" Bolts, Stud w/2 Hex Nuts ea.			12 ea.
www) ⅝" x 4¼" Bolts, Stud w/2 Hex Nuts ea.			6 ea.
xxx) ⅝" x 3¼" Bolts, Stud w/2 Hex Nuts ea.			7 ea.
yyy) ⅝" x 4½" Bolts, Stud w/ Hex Nuts ea.			49 ea.
zzz) ¾" x 5½" Bolts, Stud w/2 Hex Nuts ea.			1 ea.
aaaa) ½" x 3½" Bolts, Stud w/2 Hex Nuts ea.			188 ea.
bbbb) 6" x 3" Weld-O-Let; Std Wt			1 ea.
cccc) 8" x 3" Weld-O-Let, Std Wt			2 ea.
dddd) 36-2" x 1", Elbolet 45° T.O.E.			5 ea.
eeee) 1½" Bull Plug, FS, Solid, Scrd.			3 ea.
ffff) 2" Bull Plug, FS, Scrd.			9 ea.
gggg) ¾" Ell, 90°, Std. Wt., Scrd.			12 ea.
hhhh) 0-300# Gauge, Pressure			2 ea.
iiii) 0"-30" Gauge, Vacuum			2 ea.
jjjj) Rector Seal #2			11 gals.
kkkk) 6" x 6" x 4" Tee, Weld Reducing			1 ea.
llll) 6" Ell, Weld, 90°			2 ea.
mmmm) 8" Ell, Weld, 45°			3 ea.
nnnn) 8" Ell, Weld, 90°			9 ea.
oooo) 4" Ell, Weld, 90°			16 ea.
pppp) 4" Ell, Weld, 45°			3 ea.
qqqq) 5" x 4" Weld Reducer			1 ea.
rrrr) 8" x 4" Weld Reducer			3 ea.
ssss) 4" Tees, Flanged, RF 150#			3 ea.

B-13

McPHERSON COUNTY (Continued)

	Location A	Location B	Location C
tttt) 4" Valves, Check, Wheatley Fig. No. 50			2 ea.
uuuu) 8" x 6" Weld Reducer			3 ea.
vvvv) 6" Flange, WN, 300# RF			3 ea.
wwww) 1" Flange, WN, 600# RF			1 ea.
xxxx) 6" Flange, WN, 150# RF			1 ea.
yyyy) 6" Flange, Blind, 150# RF			1 ea.
zzzz) 4" Flange, WN, 300# RF			6 ea.
aaaaa) 4" Flange, WN, 150# RF			24 ea.
bbbbb) 4" Flange, Blind, 150# RF			15 ea.
ccccc) 3" Flange, WN, 150# RF			3 ea.
ddddd) 3" Flange, Blind, 150# RF			2 ea.

OSAGE COUNTY

Location A — Not in use.

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

Location C — Stored on 14,000 Sq. Ft. of station grounds of Atchison, Topeka and Santa Fe Railway Company in Town of Carbondale, Kansas, under lease dated June 1960.

	Location A	Location B	Location C
1. Mainline Pipe:			
a) 8⅝ x .219 Pipe—X52—Bethlehem			16,982'-0"

SHAWNEE COUNTY

Location A — Not in use.

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

Location C — Stored on 4,000 Sq. Ft. of station grounds, Town of Wakarusa under lease dated April 1960 with the Atchison, Topeka and Santa Fe Railway Company.

	Location A	Location B	Location C
1. Mainline Pipe:			
a) 8⅝ x .219 Pipe—X52 Bethlehem			20,029'-0"
b) 8⅝ x .219 Pipe—X52 Bethlehem		30,250'	
2. Coating Materials:			
a) Allied Chemical Enamel			175.5 tons
b) Allied Chemical Primer			495 gals.

DOUGLAS COUNTY

Location A — Not in use.

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

	Location A	Location B
1. Mainline Pipe:		
a) 8⅝" O.D. x .219 wt. X-52 (Bethlehem)		30,250'