McPHERSON COUNTY (Continued)

	Location A	Location B	Location C	Location D
gggggg) 2" Nipple Thred-O-Ring				6 ea.
hhhhhh) 3" Nipple 3" x 6" Sch 80				3 ea.
iiiiii) 2" x ½" Nipple Swage Conc.				6 ea.
jjjjjj) 2" x 1" Nipple Swage Conc.				5 ea.
kkkkkk) Pig Sig #1				1 ea.
llllll) 11" x 1½" x ¼" End Plates				12 ea.
mmmmmm) ¼" Bull Plug Screwed				6 ea.
nnnnnn) 2" Plug Thred-O-Ring				6 ea.
oooooo) 2" Plug, Pipe, Screwed				5 ea.
pppppp) 1.9" x .145 x 5'6" Posts				15 ea.
qqqqqq) 4x6x9 Centrifugal Pump Byron-Jackson 5 Stg				2 ea.
rrrrrr) 4x6x9 Centrifugal Pump Byron-Jackson 7 Stg				1 2 ea.
ssssss) Recorders, Bristol 2-pen				3 ea.
tttttt) 4" x 3" Reducers, Weld, Conc.				1 ea.
uuuuuu) 6" x 4" Reducers, Weld Conc.				1 ea.
vvvvvv) 10" x 8" Reducers, Weld Conc.				3 ea.
wwwwww) 1" Regulator—Fisher 630				1 ea.
xxxxxx) 2" x 8' Steel Rollers				30 ea.
yyyyyy) 4" x 1" Saddle Weld				2 ea.
zzzzzz) 8" x 1" Saddle Weld				3 ea.
aaaaaaa) ¾" x 9/16" Shoulder Screws				60 ea.
bbbbbbb) 3" Seal—EYS8				5 ea.
ccccccc) 12" x 12" Signs				15 ea.
ddddddd) Stem, Extension F/6" Crane Gate Valve				5 ea.
eeeeeee) Stem, Extension F/8" Crane Gate Valve				1 ea.
fffffff) Switch, Flow—Peco EP-F				2 ea.
ggggggg) 2" Tee, Weld				13 ea.
hhhhhhh) 3" Tee, Weld				8 ea.
iiiiiii) 4" Tee, Weld				17 ea.
jjjjjjj) 6" Tee, Weld				32 ea.
kkkkkkk) 8" Tee, Weld				34 ea.
lllllll) 12" Tee, Weld				1 ea.
mmmmmmm) 3" x 3" x 2" Tee, Reducing				4 ea.
nnnnnnn) 4" x 4" x 2" Tee, Reducing				1 ea.
ooooooo) 4" x 4" x 3" Tee, Reducing				4 ea.
ppppppp) 6" x 6" x 4" Tee, Reducing				2 ea.
qqqqqqq) 8" x 8" x 4" Tee, Reducing				8 ea.
rrrrrrr) 8" x 8" x 6" Tee, Reducing				32 ea.
sssssss) 10" x 10" x 4" Tee, Reducing				2 ea.
ttttttt) 10" x 10" x 6" Tee, Reducing				2 ea.
uuuuuuu) 12" x 12" x 8" Tee, Reducing				3 ea.

McPHERSON COUNTY (Continued)

	Location A	Location B	Location C	Location D
vvvvvvv) 2" x 1¼" x ½" Thred-O-Let 6000#				1 ea.
wwwwwww) 4" x ½" Thred-O-Let				1 ea.
xxxxxxx) 6" x 2½" x ½" Thred-O-Let				23 ea.
yyyyyyy) 36-8" x ½" Thred-O-Let				38 ea.
zzzzzzz) 12" x ½" Thred-O-Let				1 ea.
aaaaaaaa) 2" x 1" Thred-O-Let				1 ea.
bbbbbbbb) 2½" x 2" x 1" Thred-O-Let				9 ea.
ccccccc) 3½" x 3" x 1" Thred-O-Let				1 ea.
ddddddd) 4" x 1" Thred-O-Let				1 ea.
eeeeeeee) 10 x 3" x 1" Thred-O-Let				8 ea.
fffffffff) 12" x 1" Thred-O-Let				1 ea.
gggggggg) Wells, Test Thermometer Amer. Type 25				2 ea.
hhhhhhhh) Wells, Thermometer Amer. Type 25CS ½"				1 ea.
iiiiiiii) Wells, Thermometer Amer. Type 25CS ¾"				8 ea.
jjjjjjjjj) Wells, Thermometer Weston D9537 ¾"				2 ea.
kkkkkkkkk) 3" Union, CH				5 ea.
lllllllll) ¾" Valve, Ball WKM				12 ea.
mmmmmmmm) 1" Valve, Ball ACF				15 ea.
nnnnnnnn) 2" Valve, Ball ACF				7 ea.
oooooooo) 3" Valve, Check 300# C. Wheatley #59				2 ea.
pppppppp) 6" Valve, Check 125# Crane #373				2 ea.
qqqqqqqq) 6" Valve, Check 300# C. Wheatley #59				3 ea.
rrrrrrrr) 6" Valve, Check 1500# C. Wheatley 8-F				1 ea.
ssssssss) 8" Valve, Check 125# Crane #373				2 ea.
tttttttt) 8" Valve, Check 300# C. Wheatley 5-F				3 ea.
uuuuuuuu) 6" Valve Control — 900# Fisher "H"				2 ea.
vvvvvvvv) 6" Valve, Gate 125# Crane #461				8 ea.
wwwwwwww) 6" Valve, Gate 300# Grove G-4				1 ea.
xxxxxxxx) 8" Valve, Gate 125# Crane #461				9 ea.
yyyyyyyy) 10" Valve, Gate 300# Grove G-4				4 ea.
zzzzzzzz) ½" Valve, Globe 150# Crane #7				7 ea.
aaaaaaaaa) ¼" Valve Anderson-Greenwood 5000# HIC-2 (Meter Plug)				10 ea.

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