McPHERSON COUNTY (Continued)

	Location A	Location B	Location C
ddd) 6⅝" OD x .280 Pipe, API 5L Grade B			490'-9"
eee) 8⅝" OD x .375 Pipe, API 5L Grade-B			113'
fff) 4" x 400' Tape, Saf-T-Clad, #657			16 sqs.
ggg) 6" x 400' Tape, Saf-T-Clad, #657			36 sqs.
hhh) 9" x 400' Tape, Saf-T-Clad, #657			156 sqs.
iii) 3" Tee, Weld Std. Wt.			1 ea.
jjj) 3" x 3" x 2" Tee, Reducing Weld, Std. Wt.			3 ea.
kkk) 8" x 8" x 4" Tee, Reducing Weld Outlet Std. Wt.			8 ea.
lll) ¾" NPT x 4" Stem, Thermowell, Weston No. D95327			1 ea.
mmm) 2½" x 2" x 1" Thread-O-Let, 6000#			10 ea.
nnn) 3½" x 3" x 1" Thread-O-Let, 6000#			1 ea.
ooo) 10" x ¾" Thread-O-Let, 6000#			1 ea.
ppp) 10" x 3" x 1" Thread-O-Let, 6000#			7 ea.
qqq) 36" x 8" x ½" Thread-O-Let, 6000#			31 ea.
rrr) 2" Valve, Pingaroo-Wheatley Fig No. 2165 900# ASA RF Flanged			2 ea.
sss) 3" Valve, Pingaroo-Wheatley Fig. No. 725 300# ASA RF Fig. W/Locking Device and Wrench			12 ea.
ttt) ⅝" x 3½" Bolt, Studs B-7			16 ea.
uuu) ¾" x 3½" Bolt, Studs B-7			56 ea.
vvv) ¾" x 4" Bolt, Studs B-7			32 ea.
www) ¾" x 4¼" Bolt, Studs B-7			432 ea.
xxx) ¾" x 4¼" Bolt, Studs B-7			1,164 ea.
yyy) 1" x 6¾" Bolt, Studs B-7			240 ea.
zzz) Burner, Propane, Marquette No. SW-5-21-7			1 ea.
2 Other Materials			
a) Control Station, Class 441, Type CS4AAY			8 ea.
b) Control Station, Class 441, Type CS2y			5 ea.
c) Decade Box, Resistance, 4 Dials, Leeds & Northrup Cat. #4776			1 ea.
d) Dehydrator, Propane, 1500GPM, Manually Operated			2 ea.
e) Metal Door Frames			1 ea.
f) 2" Ell, Weld, 90° LR, Std Wt.			14 ea.
g) 4" Ell, Weld, 45° LR, Std Wt.			2 ea.
h) 4" Ell, Weld, 90° LR, Std Wt.			21 ea.
i) 8" Ell, Weld, 45° LR, Std. Wt.			20 ea.
j) 8" Ell, Weld, 90° LR, Std Wt			39 ea.
k) 2" Flange, WN, 600# ASA RF			1 ea.
l) 4" Flange, WN, 300# ASA RF			48 ea.
m) 6" Flange, Blind, 300# ASA			13 ea.
n) 6" Flange, WN, 300# ASA RF			102 ea.
o) 6" Flange, WN, 600# ASA RF			24 ea.
p) Gauge, Pressure, 300# Ashcroft No. 1379			1 ea.
q) Gauge, Vacuum, 0 to 30, Ashcroft No. 1012			1 ea.
r) ¾" x 12" x 9'-8", Plates, Base, Stl. Slotted			6 ea.
s) 11" x 1½" x ¼" Plates, End, Stl. Slotted			12 ea.

McPHERSON COUNTY (Continued)

	Location A	Location B	Location C
t) ½" Plug, Pipe, Std. Wt. C. I. Sq. Head			6 ea.
u) 8" x 6" Reducer, Weld, Conc. Std Wt			4 ea.
v) 10" x 8" Reducer, Weld, Conc. Std Wt			3 ea.
w) Rollers, Stl. 2" Dia. x 8'-0" Lg. 55,000 PSI Tensil Strenth			30 ea.
x) Screw, Shoulder, ¾" Rd. Shoulder x 9/16" lg.			60 ea.
y) 2" Tee, Weld, Std Wt			11 ea.
z) 4" Tee, Weld, Std. Wt			9 ea.
aa) 6" Tee, Weld, #353E			10 ea.
bb) 8" Tee, Weld, Std Wt			34 ea.
cc) 12" Tee, Weld, Std Wt			1 ea.
dd) 4" x 4" x 2" Tee, Reducing Weld, Std Wt			1 ea.
ee) 6" x 6" x 3" Tee, Reducing Weld, Std Wt			1 ea.
ff) 6" x 6" x 4" Tee, Reducing Weld, Std Wt			12 ea.
gg) 8" x 8" x 6" Tee, Reducing Weld, Std Wt			41 ea.
hh) 12" x 12" x 8" Tee, Reducing Weld, Std Wt			3 ea.
ii) 6'-2" x ½" Thread-O-Let, 6000#			28 ea.
jj) 2" x 1" Thread-O-Let, 6000#			1 ea.
kk) 4" x ¼" Thread-O-Let, 6000#			1 ea.
ll) 4" x 1" Thread-O-Let, 6000#			1 ea.
mm) 12" x ½" Thread-O-Let, 6000#			1 ea.
nn) 12" x 1" Thread-O-Let, 6000#			1 ea.
oo) 1" Valve, ACF Ball, No. 1-R300HT Std. ASA 300#			15 ea.
pp) 2" Valve, ACF-Ball, No. 2-R-30-3HT, Std. ASA 300#			5 ea.
qq) 4" Valve, Check, Stl.—Wheatley Fig. 8-F WE			2 ea.
rr) 6" Valve, Swing Check, 600# ASA RF—Wheatley Fig. #50			4 ea.
ss) 6" Valve, Swing Check, 900# ASA RF—Wheatley Fig. #50			4 ea.
tt) 6" Valve, Check,—Wheatley Fig. 8-F, WE			1 ea.
uu) 8" Valve, Check,—Stl. 300# RF, Wheatley Fig. 8-F			2 ea.
vv) 6" Valve, Gate, F, Crane #461, 125# FF			8 ea.
ww) 6" Valve, Gate Grove Series G-4, 300# ASA Seal-O-Ring			1 ea.
xx) 8" Valve, Gate, Crane Fig. 461, 125# FF			1 ea.
yy) 10" Valve, Gate, Grove Series G-4, 600# ASA RF			1 ea.
zz) 1" Valve, Plug, 1440# WKM, R600 HT			4 ea.
aaa) 2" Valve, Plug, Cameron Fig. 620032-2-4, 300# RF			6 ea.
bbb) 3" Valve, Plug, General Fig. 821, 300# ASA RF, Class A Trim			3 ea.
ccc) 4" Valve, Plug, General Twin-Seal Fig. 821, 300# ASA RF Class A Trim			7 ea.