LAK. 84 (3.27-7.81)
LAKE COUNTY

FED. NO. DIVISION	STATE	PROJECT	TYPE PHASE
2	OHIO		

31
83

+12- ℄ 25' Conc. Dr. With Bl. Top Apron
-32- Mail Box
156 C.B.
+08- ℄ 12' Slag Dr.
+22- Mail Box
+58- Water Meter
+69- 7' Conc. Dr.
+81- Water Meter
+87- Mail Box
+31- Fire Hyd. & Valve
+65- ℄ 10' Conc. Dr. With Slag Apron
+76- Water Meter
+79- Mail Box
+36- Shrubs
163 C.B.
+69- Water Meter
+90- Mail Box
+03- ℄ 9' Slag Dr.
+43- Mail Box
+60- ℄ 12' Slag Dr.
+06- Water Meter & Shutoff
+14- C.E.I.-O.B.T. Pole #379043
+24- Water Meter
+54- Mail Box
+66- ℄ 10' Conc. Dr. With Slag Apron
+72- C.E.I.-O.B.T. Pole #396694
+75- Hedge
+93- Water Meter
+11- Mail Box
+23- ℄ 10' Slag Dr.
+37- Shrubs
+41- Fire Hyd. & Valve
+44- C.E.I.-O.B.T. Pole #378215
+65- Mail Box
+77- ℄ 9' Slag Dr.
+14- Water Meter
+18- Mail Box
+20- Water Meter
+32- ℄ 8' Slag Dr.
+65- Water Meter
+10- Mail Box
+30- ℄ 9' Gravel Dr.
+92- Mail Box

+32- ℄ 8' Slag Dr.
+48- Mail Box
156 C.B.
+83- C.E.I.-O.B.T. Pole #397226
+22- Mail Box
+34- ℄ 10 Gravel Dr.
+78- Mail Box
+82- Water Meter
+86- C.E.I.-O.B.T. Pole #396826
+21- ℄ 8 Bl. Top Dr.
+33- Mail Box
+62- Shrubs
+24- C.E.I.-O.B.T. Pole #396825
+43 C.B.
+36- ℄ 8' Slag Dr.
+44- Mail Box
+44- C.E.I.-O.B.T. Pole #396695
+96- ℄ 9' Slag Dr.
+04- Mail Box
+22 Water Meter
+56- ℄ 9' Bl. Top Dr.
+66- Mail Box
+67- C.E.I.-O.B.T. Pole #396
+76 ℄ 9' Slag Dr.
+88- Mail Box
+61- Mail Box
+85- Water Meter
+78- ℄ 8' Slag Dr.
+88- C.E.I.-O.B.T. Pole #396696
+95 ℄ 9' Slag Dr.
+09 Water Meter
+14 Mail Box
+52 Mail Box
+64 ℄ 9' Slag Dr.
+08- C.E.I.-O.B.T. Pole #396497
+14- ℄ 8' Slag Dr.
+27- Mail Box
+35- Water Meter
+72- ℄ 9' Slag Dr.
+86- Mail Box
+90 Water Meter
+28- C.E.I. O.B.T. Pole #397357
+35- ℄ 9' Slag Dr.
+46- Mail Box
+65- Water Meter
+95 ℄ 9' Slag Dr.

ESTIMATED QUANTITIES

NET WORK	STATION TO STATION	SIDE	5" Crushed Aggregate Base Course Sq. Yds.	2" Asph. Conc. Surface Course Sq. Yds.	7" Plain Concrete Pavement T-10 Sq. Yds.	Extra for Mail Box Approach No. 26@13	5" Crushed Aggr. Base Course Sq. Yds.	2" Asph. Conc. Surf. Course Sq. Yds.
1-AA	(Drive)		32	32	26		338	338
2-AA to 4-AA	(Drives)		22	22	10			
5-AA	(Drive)							
6-AA to 7-AA	(Drives)		60	60	13			
8-AA	(Drive)							
9-AA to 13-AA	(Drives)		137	137	13			
14-AA	(Drive)							
15-AA to 26-AA	(Drives)							
TOTALS			251	251	62		338	338

PLAN & PROFILE

STA. 85+00 To STA. 95+00