DUKE POWER COMPANY
TOPOGRAPHIC SURVEY
COWANS FORD PROJECT
CATAWBA, LINCOLN, IREDELL & MECKLENBURG COUNTIES, N.C.
SCALE 1" = 400'
CONTOUR INTERVAL 10'
MAY 1961
SHEET NO. 28
COMPILED IN SURVEY DEPARTMENT FROM COORDINATES AND AERIAL PHOTOGRAPHS
NOTE: SEE MISC. BOOKS 172 & 572 FOR NEW SURVEY
MATCH TO SHEET NO. 32
MATCH TO SHEET NO. 27
MATCH TO SHEET NO. 25
NO MATCH
TO BECKERDITE
TO MARSHALL
TO U.S. HWY NO. 21
TO CO. RD. NO. 1309
TO CO. RD. NO. 1310
FUTURE 230 KV TRM. LINE
N. C. ROAD NO. 1300
N. C. ROAD NO. 1301
N. C. ROAD NO. 1302
N. C. ROAD NO. 1303
N. C. ROAD NO. 1378
INTERSTATE NO. 77
Misc. transit bk. 226
DUKE POWER COMPANY (W. R. OVERCASH) U. M. I. - 215, TR. 2
DUKE POWER COMPANY (S. E. HART) U. M. I. - 184
DUKE POWER COMPANY (W. R. OVERCASH) U. M. I. - 215, TR. 1
DUKE POWER COMPANY (R. W. NEILL) U. M. I. - 154
DUKE POWER COMPANY (A. B. PARKER) U. M. I. - 143, TR. 2
DUKE POWER COMPANY (A. B. PARKER) U. M. I. - 143, TR. 1
DUKE POWER COMPANY (E. W. MILLER) U. M. I. - 153
T. E. ERVIN, ETAL. (DUKE POWER COMPANY) MTN. IS. DWG. NO. 684
BILL R. FORTNER (C. L. & T. CORP.) REF. MT. IS. NO. 1127
C. L. & T. CORP. (BILL R. FORTNER) MTN. IS. DWG. NO. 1127
W. K. & J. F. NEILL REF. MTN. ISLAND DWG. NO. 817
W. K. NEILL REF. MTN. IS. DWG. NO. 816
W. K. NEILL (D. P. CO.) MTN. IS. DWG. NO. 816-A
HOMER & HENRY CORNELIUS REF. MTN. IS. DWG. NO. 706
JOSEPHINE S. CORNELIUS REF. MTN. IS. DWG. NO. 706-A
JOHN BLACKWELDER MTN. IS. DWG. 179
J. C. & T. BLACKWELDER U. M. I. - DWG. 179
A. C. TORRENCE MTN. IS. DWG. 1179
DUKE POWER COMPANY (W. K. & J. F. NEILL) MTN. IS. DWG. NO. 817
DUKE POWER COMPANY (W. K. COLLINS) U. M. I. - 123
DUKE POWER COMPANY (E. E. NEILL) U. M. I. - 130
DUKE POWER COMPANY (J. A. MORGAN) U. M. I. - 128
DUKE POWER COMPANY (J. A. MORGAN) U. M. I. - 129
DUKE POWER COMPANY (J. A. MORGAN) U. M. I. - 127
DUKE POWER COMPANY (J. T. TALBERT) U. M. I. - 185
HOMER & HENRY CORNELIUS REF. MTN. IS. DWG. NO. 706
C. W. HILLS, SR. REF. MTN. IS. DWG. NO. 538
HOMER & HENRY CORNELIUS MTN. IS. DWG. NO. 706
FOLLOWS CONTOUR ELEVATION 760'
FOLLOWS CONT. ELEV. 760'
D. P. CO. DWG. 706
R.W. LIMITS
STONE
I. PIN
I. PIPE
I. PIPE & STONE
I. PIPE & ROCK
I. PIPE IN HOLLOW
I. PIPE AT FENCE COR.
I. PIN IN DITCH
I. PIPE & STONE ON HEDGE ROW
I. PIPE & ROCKS
ROCK PILE
STONE PILE
BUGGY AXLE
MON. X-12
MON. X-11
MON. X-17
MON. X-18
MON. X-27
MON. X-33
MON. X-34
N 688 000
N 690 000
N 692 000
N 694 000
N 696 000
N 698 000
N 700 000
E 1440 000
E 1442 000
E 1444 000
E 1446 000
E 1448 000
E 1450 000
E 1452 000
E 1454 000