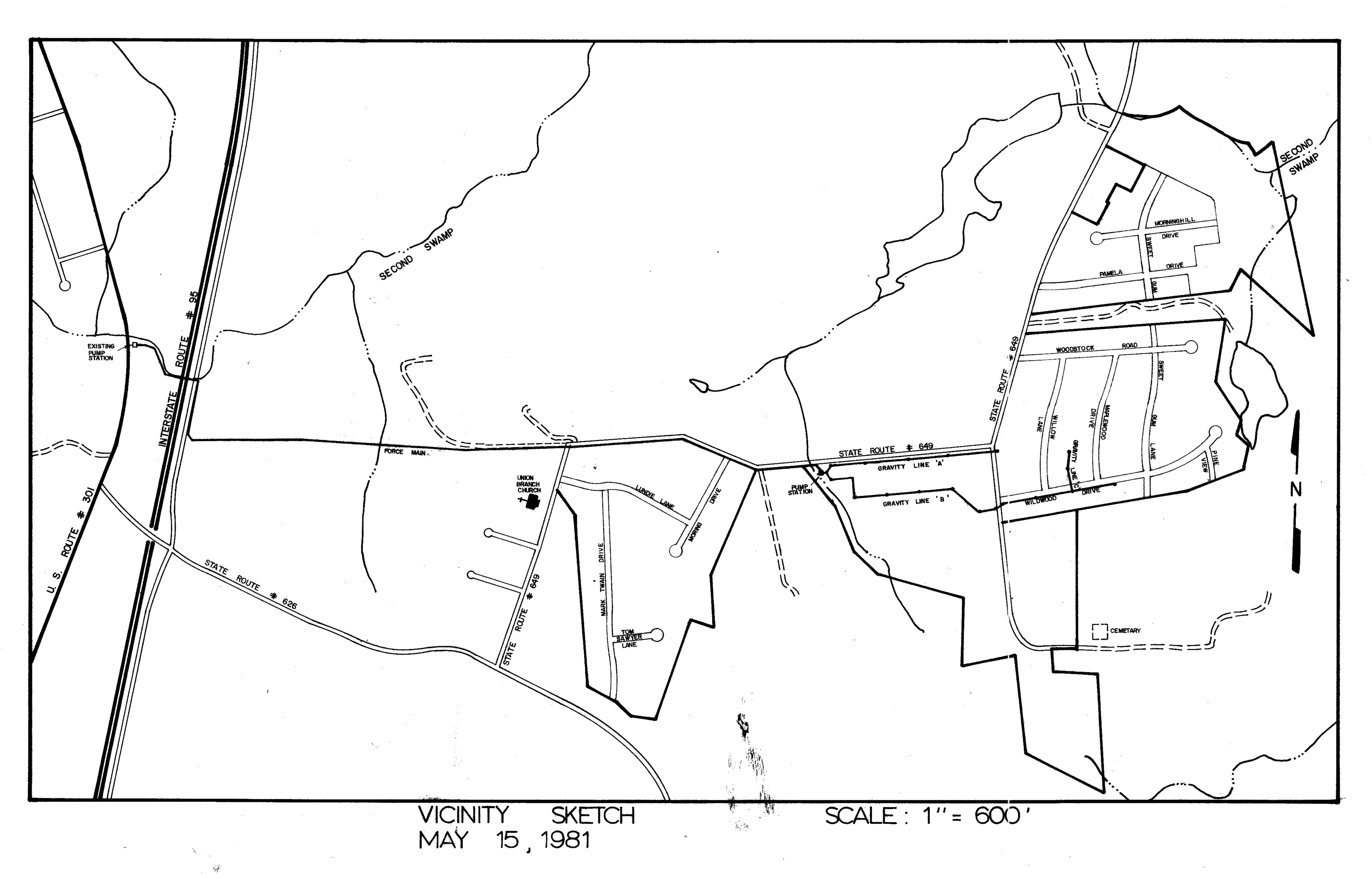
## SECOND SWAMP TRUNK SEWER

## RIVES DISTRICT PRINCE GEORGE COUNTY,

PROJECT # 790221

	SLRVEY STATION (Iron Rod or PK Noil)	*********	EDGE of GRAVEL AREA
*** <del>****************</del>	SURVEY LINE		EXISTING ENTRANCE CLLVERTS and STORM DRAINAGE SYSTEMS (Unless Otherwise Noted)
<u> </u>	MANHOLE = SURVEY STATION		WOODS LINE
•	PROJECT MANHOLE	* * *	TREES, SHRUBS, etc.
•	EXISTING MANHOLE	WIRE	POWER POLE
And the second s	LIMITS of R/W	• • • • • • • • • • • • • • • • • • •	CAPLE PEDESTAL
*	GAS LINE	ø ₩.V.	WATER VALVE
**** <b>=</b> 4 =4 =4	EDGE of PAVEMENT	C.O S S	SANITARY SEWER CLEAN-OUT
	=== DMCHLINE	÷ <sub>FH</sub>	FIRE HYDRANT
8	TELEPHONE BOOTH		STREAMS, BRANCHES, etc.
Ö	CATCH BASINS		PROJECT TRUNKLINE
0	WELL		EXISTING TRUNKLINE (By Others)
#	- OVERHEAD WIRES	SC	SANITARY SEWER SERVICE CONNECTION
<del></del>	SIGNS		BENCHMARK  EVICTING WATER INE
a 4 4 4 4	POSTS, CONCRETE COLUMNS, etc.		EXISTING WATERLINE
	- FENCE ROW		



## ENGINEERS -SURVEYORS

CHARLES C. TOWNES & ASSOCIATE 110 NORFOLK AVE. - P. O. BOX 9 COLONIAL HEIGHTS, VIRGINIA PHONE: 526 - 6766

