

# REMBROKE CREEK

✓ T1 FPMs BR FIA STUDY EDENTON NC  
 T2 100 YR NATURAL  
 T3 NE LAT. PEMBROKE CR. EDENTON NC

CHOWAN Co  
 GROUP II

J1	-1	2							2.72	
J2	1		-1							
J3	-1	110	200							
NC	.13	.12	.06	.2	.4					
QT	7	910	910	910	910	370	720	1370		
ET			7.4	8.4	10.4					
X1	1	12	400	458						
GR	.7	0	.5	100	.6	200	.8	300	.5	400
GR	-1.1	405	-1.8	415	-0.9	455	.6	458	.8	500
GR	.7	600	.5	700						
X1	3			3		3		3		
X1	8			5		5		5		
X1	25			17		17		17		
X1	50			25		25		25		
X1	500			450		450		450	.4	
QT	7	865	865	865	865	350	680	1300		
X1	1000	28	1433	1445	500	500	500	2.0	-5.2	
GR	18.8	0	18.4	100	18.2	200	18.0	300	18.1	400
GR	17.6	500	17.6	600	17.2	700	16.8	800	17.0	900
GR	15.9	1000	13.8	1100	11.4	1200	9.4	1300	7.1	1400
GR	6.9	1433	4.2	1435	4.3	1439	4.3	1442	7.7	1445
GR	8.4	1467	11.1	1475	8.7	1479	9.2	1489	9.1	1500
GR	11.1	1600	11.8	1700	13.2	1800				
X1	1500			500		500		500	.4	
QT	7	820	820	820	820	330	650	1230		
X1	2000			500		500		500	.92	.4
X1	2500			500		500		500	.4	.4
QT	7	780	780	780	780	310	610	1170		
X1	3000			500		500		500	.93	.4
X1	3500			500		500		500	.4	.4
QT	7	730	730	730	730	290	570	1100		
X1	4000			500		500		500	.90	.2
X1	4500			500		500		500	.4	.4
QT	7	680	680	680	680	270	520	1020		
X1	5000			500		500		500	.95	.4
QT	7	630	630	630	630	250	480	940		
X1	5500			500		500		500	.4	.4
QT	7	580	580	580	580	220	440	860		
X1	6000			500		500		500	.86	.4
QT	7	520	520	520	520	200	400	790		
NC	.09	.12	.06							
X1	6500			500		500		500	.4	.4
QT	7	470	470	470	470	180	360	720		
X1	7000			500		500		500	.87	.4
QT	7	400	400	400	400	140	300	610		
X1	7680			680		680		680	.93	.6
X1	8000			320		320		320	.3	.3

T1 FPMs BR FIA STUDY EDENTON NC  
 T2 FLOODWAY .7 FT INCREASE  
 T3 NE LAT. PEMBROKE CR. EDENTON NC

J1	-10	3							3.42	
J2	2		-1							

T1 FPMs BR FIA STUDY EDENTON NC  
 T2 FLOODWAY .8 FT INCREASE  
 T3 NE LAT. PEMBROKE CR. EDENTON NC

J1	-10	4							3.52	
J2	3		-1							

T1 FPMs BR FIA STUDY EDENTON NC  
 T2 FLOODWAY 1.0 FT INCREASE  
 T3 NE LAT. PEMBROKE CR. EDENTON NC

OFFICE ELECTRONICS DIV.

J1	-10	5																		
J2	15		-1																	
T2	10 YR NATURAL																			
J1	-1	6			.00078															
J2	1		-1																	
J3	-2	1	43	42	3	10	5	50	4	.53										
J3	54	26	0	201																
T2	50 YR NATURAL																			
J1	-10	7			.00078															
J2	2		-1																	
T2	100 YR NATURAL																			
J1	-10	2			.00078															
J2	3		-1																	
T2	500 YR NATURAL																			
J1	-10	8			.00078															
J2	15		-1																	

EOF

3-23  
14113

OFFICE ELECTRONICS

12  
11  
10  
9  
8  
7  
6  
5  
4  
3

11