

R-2206 CLUSTERED PROJECT																
PROJECT: B/C		COUNTY: LINCOLN & CATAWBA				VOLUMES IN CUBIC METERS		COMPILED BY: S. E. CALHOUN				R-2206B/R-2206C				
1		2		3		4		5		6		7		8		
9		10		11		12		13		14		15		16		
RD10S01C	STATION	STATION	EXCAVATION					EMBANKMENT				BORROW	WASTE			
			TOTAL UNCLASS.	ROCK	UNDERCUT	UNSUIT. UNCLASS.	SUITABLE UNCLASS.	TOTAL	ROCK	EARTH	EMBANK. 20%		ROCK	SUITABLE	UNSUIT.	TOTAL
L-	102+80	112+80	39940		244		39940	106191		106191	127429	87489				
	112+80	122+87.270	131294		9731		131294	276598		276598	331918	200624		244	244	
Y-12	13+26.262	19+65.014	24962				24962	6078		6078	7294			9731	9731	
SUBTOTAL			196196		9975		196196	388867		388867	466641	288113		17668	17668	
L-	124+45	129+30	153906				153906	72039		72039	86447					
	129+30	139+80	329072	2520			326552	116359	2520	113839	136607			67459	67459	
Y-9	11+09.425	16+00	189568				189568	17		17	20			189945	189945	
	16+70	19+83.707	5534				5534	19599		19599	23519	17985		189548	189548	
DRIVE A	10+20	10+61.808	592				592	3		3	4					
DRIVE B	10+20	10+70	978				978							588	588	
SUBTOTAL			679650	2520			677130	208017	2520	205497	246597	17985		978	978	
L-	139+80	149+80	352852				352852	70003		70003	84004			268848	268848	
SUBTOTAL			352852				352852	70003		70003	84004			268848	268848	
L-	149+80	159+80	241602		4000		241602	195531		195531	234637			6965	10965	
SUBTOTAL			241602		4000		241602	195531		195531	234637			6965	4000	
L-	159+80	169+80	254400				254400	77693		77693	93232			161168	161168	
SUBTOTAL			254400				254400	77693		77693	93232			161168	161168	
L-	169+80	174+90	1914				1914	294576		294576	353491	351577				
	174+90	180+68.273	4273				4273	382848		382848	459418	455145				
Y-10	10+72.211	14+80	4859				4859	1630		1630	1956			2903	2903	
	15+50	18+00	1202				1202	4014		4014	-4817	3615				
DRIVE C	10+20	10+53	87				87	2		2	3			84	84	
DRIVE D	10+20	10+48.850	82				82							82	82	
DRIVE E	10+20	10+49						86		86	103	103				
SUBTOTAL			12417				12417	683156		683156	819788	810440		3069	3069	
FOR REMAINDER OF CLUSTERED SUMMARY SEE SHEET 4 OF 4																
PROJECT "R-2206B" TOTALS:			1737117	2520	13975		1734597	1623267	2520	1620747	1944899	1116538		906236	13975	920211