## END-STAGE RENAL DISEASE DIALYSIS FACILITIES January 2005 Semiannual Dialysis Report

### Introduction

The 2005 State Medical Facilities Plan requires semiannual determination of need for new dialysis stations in North Carolina. This approach calls for publication of "Semiannual Dialysis Reports" (SDR) during January and July. The 2005 Plan specifies that the Semiannual Dialysis Reports "...will use facility, station and active patient data as of June 30, 2004 for the January 2005 SDR, and as of December 31, 2004 for the July 2005 SDR. A new five-year trend line will be established in the July 2005 SDR, based on validated data as reported to the Centers for Medicare and Medicaid Services (CMS) for the time period ending December 31, 2004." This document is the January 2005 SDR. It reiterates the methodology and presents need determinations for the Certificate of Need Review beginning April 1, 2005.

### Summary of Dialysis Station Supply and Utilization

For purposes of the Semiannual Dialysis Report, as of December 22, 2004 there were 140 End-Stage Renal Disease (ESRD) dialysis facilities certified and operating in North Carolina (i.e., facilities reporting patient data via the Southeastern Kidney Council), providing a total of 3,198 dialysis stations. Certificates of need had been issued for an additional 178 dialysis stations, but the stations were not yet certified. Another 121 dialysis stations had been requested, but had not completed the certificate of need review and appeals process. The number of facilities per county ranged from zero to twelve.

Utilization data as of June 30, 2004 are presented in the final two columns of Table A. Of the 138 certified facilities operational on that date, 68 were at or above 80% utilization (i.e., operating with at least 3.2 patients per station).

### Sources of Data

### Inventory Data:

Data on the current number of dialysis facilities and stations were obtained from the Certificate of Need Section and from the Licensure and Certification Section, Division of Facility Services, N. C. Department of Health and Human Services.

### Dialysis Patient Data:

Data on the dialysis population by county and by facility as of June 30, 2004 were provided by the Centers for Medicare and Medicaid Services (CMS) through the Southeastern Kidney Council, Inc. (SEKC) and the Mid-Atlantic Renal Coalition, Inc.

County Data are designed to include all North Carolina residents of each county who are receiving dialysis, regardless of where they are currently being served. The numbers of North Carolina patients being served in North Carolina, Georgia and South Carolina as of June 30, 2004 were provided by the SEKC on November 19, 2004 and later clarified. The SEKC noted that these figures reflect data submitted to it by dialysis facilities in Network 6 and were current as of November 12, 2004. The SEKC stated that these data are subject to change (SEKC disclaimer attached as Appendix A). County totals from the SEKC were supplemented by data from the Mid-Atlantic Renal Coalition indicating the number of patients residing in North Carolina counties and receiving dialysis in Virginia. Data for December 31<sup>st</sup> of 1999, 2000, 2001, 2002 and 2003 have been provided by the same sources for the five-year trend analysis.

<u>Facility Data</u> include all patients being served by each provider as of June 30, 2004 regardless of the county or state of each patient's residence. These figures were also provided by the SEKC on November 19, 2004. Again, the SEKC noted that these figures reflect data provided to it by dialysis facilities in Network 6 and were current as of November 12, 2004. The SEKC also stated that these figures are subject to change.

### Method for Projection of New Dialysis Station Need

The 2005 State Medical Facilities Plan (SMFP) directs the Medical Facilities Planning Section to "...determine need for new dialysis stations two times each calendar year, and...make a report of such determinations available to all who request it." The basic principles, methodology and timeline to be used were specified in the 2005 SMFP and are presented below:

### Basic Principles

The principles underlying projection of need for additional dialysis stations are as follows:

- 1. Increases in the number of facilities or stations should be done to meet the specific need for either a new facility or an expansion.
- 2. New facilities must have a projected need for at least 10 stations (or 32 patients at 3.2 patients per station) to be cost effective and to assure quality of care.
- 3. The Medical Facilities Planning Section will maintain a list of existing facilities and stations, utilization rates and projected need by county that is up-dated semiannually. Updated projections will be available two times a year on a published schedule. Existing or potential providers interested in expanding in any area of the State may contact the Medical Facilities Planning Section for projected need in the area of interest.

- 4. Updates of the projections may target counties that have developed sufficient need to warrant consideration for facility expansion or for establishment of a new facility. Actual numbers are not published in the Plan so they can be updated as appropriate by the Medical Facilities Planning Section.
- 5. Home patients will not be included in the determination of need for new stations. Home patients include those that receive hemodialysis or peritoneal dialysis in their home.
- 6. No existing facility may expand unless its utilization is 80% or greater. Any facility at 80% utilization or greater may apply to expand.
- 7. Facilities reporting no patients through the Southeastern Kidney Council for four consecutive Semiannual Dialysis Reports, beginning from March 1997, will be excluded from future inventories.
- 8. Quality of Care: All facilities should comply with Medicare and Medicaid regulations relating to the delivery and certification of ESRD services and with relevant North Carolina statutory provisions. An applicant already involved in the provision of end-stage renal disease services should provide evidence that care of high quality has been provided in the past. The following are considered indicators of quality of care and existing providers proposing to expand their operations should include in their applications data which includes, but is not limited to, the following:
  - a. utilization rates
  - b. morbidity and mortality rates
  - c. numbers of patients that are home trained and patients on home dialysis
  - d. number of patients receiving transplants
  - e. number of patients currently on the transplant waiting list
  - f. hospital admission rates
  - g. conversion rates for patients who have acquired hepatitis or AIDS
- 9. Availability of Manpower and Ancillary/Support Services: The applicant should show evidence of the availability of qualified staff and other health manpower and management for the provision of quality ESRD services as well as the availability of a safe and adequate water supply, provision for treatment of wastewater discharge and a standing electrical service with backup capabilities.
- 10. Patient Access to In-Center ESRD Services: As a means of making ESRD services more accessible to patients, one of the goals of the N. C. Department of Health and Human Services is to minimize patient travel time to and from the center. Therefore,

- a. End-stage renal disease treatment should be provided in North Carolina such that patients who require renal dialysis are able to be served in a facility no farther than 30 miles from the patients' homes.
- b. In areas where it is apparent that patients are currently traveling more than 30 miles for in-center dialysis, favorable consideration should be given to proposed new facilities which would serve patients who are farthest away from existing, operational or approved facilities.
- 11. Transplantation Services: Transplantation services should be available to, and a priority for, all ESRD patients whose conditions make them suitable candidates for this treatment. New enrollees should meet with and have access to a transplantation representative to provide patient education and evaluation for transplantation.
- 12. Availability of Dialysis Care: The N. C. State Health Coordinating Council encourages applicants for dialysis stations to provide or arrange for:
  - a. Home training and backup for patients suitable for home dialysis in the ESRD dialysis facility or in a facility that is a reasonable distance from the patient's residence;
  - b. ESRD dialysis service availability at times that do not interfere with ESRD patients' work schedules;
  - c. Services in rural, remote areas.

### Methodology

Need for new dialysis stations shall be determined as follows:

- (1) County Need (for the January 2005 SDR Using the trend line ending with 12/31/03 data)
  - (A) The average annual rate (%) of change in total number of dialysis patients resident in each county from the end of 1999 to the end of 2003 is multiplied by the county's June 30, 2004 total number of patients in the SDR, and the product is added to each county's most recent total number of patients reported in the SDR. The sum is the county's projected total June 30, 2005 patients.
  - (B) The percent of each county's total patients who were home dialysis patients on June 30, 2004 is multiplied by the county's projected total June 30, 2005 patients, and the product is subtracted from the county's projected total June 30, 2005 patients. The remainder is the county's projected June 30, 2005 in-center dialysis patients.

- (C) The projected number of each county's June 30, 2005 in-center patients is divided by 3.2. The quotient is the projection of the county's June 30, 2005 in-center dialysis stations.
- (D) From each county's projected number of June 30, 2005 in-center stations is subtracted the county's number of stations certified for Medicare, CON-approved and awaiting certification, awaiting resolution of CON appeals, and the number represented by need determinations in previous State Medical Facilities Plans or Semiannual Dialysis Reports for which CON decisions have not been made. The remainder is the county's June 30, 2005 projected station surplus or deficit.
- (E) If a county's June 30, 2005 projected station deficit is ten or greater and the January SDR shows that utilization of each dialysis facility in the county is 80% or greater, the June 30, 2005 county station need determination is the same as the June 30, 2005 projected station deficit. If a county's June 30, 2005 projected station deficit is less than ten or if the utilization of any dialysis facility in the county is less than 80%, the county's June 30, 2005 station need determination is zero.

### (2) Facility Need

A dialysis facility located in a county for which the result of the County Need methodology is zero in the current Semiannual Dialysis Report (SDR) is determined to need additional stations to the extent that:

- (A) Its utilization, reported in the current SDR, is 3.2 patients per station or greater.
- (B) Such need, calculated as follows, is reported in an application for a certificate of need:
  - (i) The facility's number of in-center dialysis patients reported in the previous Dialysis Report (SDR<sub>1</sub>) is subtracted from the number of in-center dialysis patients reported in the current SDR (SDR<sub>2</sub>). The difference is multiplied by 2 to project the net in-center change for 1 year. Divide the projected net in-center change for the year by the number of in-center patients from SDR<sub>1</sub> to determine the projected annual growth rate.
  - (ii) The quotient from (2)(B)(i) is divided by 12.
  - (iii) The quotient from (2)(B)(ii) is multiplied by 6 (the number of months from June 30, 2004 until December 31, 2004) for the January 3, 2005 SDR.
  - (iv) The product from (2)(B)(iii) is multiplied by the number of the facility's incenter patients reported in the current SDR and that product is added to such reported number of in-center patients.

- (v) The sum from (2)(B)(iv) is divided by 3.2, and from the quotient is subtracted the facility's current number of certified stations as recorded in the current SDR and the number of pending new stations for which a certificate of need has been issued. The remainder is the number of stations needed.
- (C) The facility may apply to expand to meet the need established in (2)(B)(v), up to a maximum of ten stations.

[NOTE: "Rounding" to the nearest whole number is allowed only in Step 1(C) and Step 2(B)(v). In these instances, fractions of 0.5000 or greater shall be rounded to the next highest whole number.]

Unless specific "adjusted need determinations" are recommended by the North Carolina State Health Coordinating Council, an application for a certificate of need for additional dialysis stations can be considered consistent with the need determinations of the 2005 State Medical Facilities Plan only if it demonstrates a need by utilizing one of the methods of determining need outlined above.

### Timeline

The schedule for publication of the North Carolina Semiannual Dialysis Reports and for receipt of certificate of need applications based on each issue of that report in 2005 shall be as follows:

Data for Period Ending	Due Dates for SEKC Report	Publication of SDR	Application Due Dates for CON Applications	Beginning Review Dates
June 30, 2004	Nov. 19, 2004	January 3, 2005	March 15, 2005	April 1, 2005
Dec. 31, 2004	May 12, 2005	July 1, 2005	September 15, 2005	October 1, 2005

Please be advised that 5:30 p.m. on the specified Application Due Date is the filing deadline for any certificate of need application in response to these dialysis reports. This document is the January 2005 SDR. Applications in response to this report must be received no later than 5:30 p.m. on March 15, 2005. The filing deadline is absolute.

Table A: Inventory of Dialysis Stations and Calculation of Utilization Rates (Inventory Compiled 12/22/04; Utilization Rates Calculated for 6/30/04)

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				un V	?!-	TOES AS OF	12/22/04	ر ۳			Offitzation rates	M Pates
COUNTY	PROVIDER	FACILITY	CITY		resned		_			Patients E	By	Patients
	NUMBER			Certified	/Not Cert. Rendered	8	Pending TOTAI	=	6/30/04 6/	6/30/04	Percent	per Station
ALAMANCE	34-2533	BMA of Burlington	Burlington	38	0	0	0	[   	35	105	75.0%	3.00
	34-2567	Center	Burlington	27	0	0	0 2	27	27	74	68.5%	2.74
ALEXANDER												
ALLEGHANY								0				
ANSON	34-2560	Dialysis Care of Anson County	Wadesboro	13	0	0	0	13	13	33	63.5%	2.54
ASHE								0		000000		
AVERY				2022				0				
BEAUFORT	34-2561	BMA of Pamlico	Washington	25	0	0	0 2	25	25	63	63.0%	2.52
BERTIE	34-2547	Windsor Dialysis Unit (BMA)	Windsor	16	0	0	0	16	16	43	67.2%	2.69
BLADEN	34-2578	Southeastern Dialysis Center, Inc.	Elizabethtown	17	0	0	0	17	17	49	72.1%	2.88
BRUNSWICK	34-2582	Southeastern Dialysis Center, Inc.	Shallotte	14	4	0	2 2	8	11	49	111.4%	4.45
BUNCOMBE	34-2506	Asheville Kidney Center	Asheville	36	0	0	4	40	36	141	97.9%	3.92
	34-2626		Swannanoa	9	0	0		101	10	43	107.5%	4.30
	34-2604	Weaverville Dialysis Center	Weaverville	70	0	0	7 9	26	20	71	88.8%	3.55
BURKE	34-2563	BMA of Burke County	Morganton	17	8	0		25	17	65	95.6%	3.82
CABARRUS	34-2519	Metrolina Kidney Center (BMA-Concord)	Concord	30	0	0	0	30	30	99	55.0%	2.20
	34-2631	Copperfield Dialysis	Concord	10	0	0		0	10	26	65.0%	2.60
CALDWELL	34-2509	BMA-Lenoir	Lenoir	29	5	0	0	34	59	86	84.5%	3.38
CAMDEN								- -				
CARTERET	34-2588	Crystal Coast Dialysis Unit (BMA)	Morehead City	20	0	0	0	20	20	61	76.3%	3.05
CASWELL	34-2597	Carolina Dialysis CenterCaswell	Yanceyville	10	lo	0	0	10	10	29	72.5%	2.90
CATAWBA	34-2516	BMA-Hickory	Hickory	31	-1	0	0	30	31	106	85.5%	3.42
	34-2635	FMC Catawba Valley Dialysis *	Conover	12	3	0	, 0	15	12	35	72.9%	2.92
CHATHAM	34-2621	Carolina Dialysis Siler City	Siler City	6	0	0		6	6	26	72.2%	2.89
	34-2617	Carolina Dialysis -Pittsboro	Pittsboro	10	0	0	0	10	10	20	20.0%	2.00
CHEROKEE								0	-			
CHOWAN	34-2541	Gambro Healthcare Edenton	Edenton	17	0	0	Ò	<u>~</u>	17	53	77.9%	3.12
CLAY								0				
CLEVELAND	34-2529	Dialysis Clinic, Inc. (DCI Shelby)	Shelby	29	0	5	0	34	29	109	94.0%	3.76
	34-2611	DCI Kings Mountain	Kings Mtn.	12	0	0	. 0	12]	12	31	64.6%	2.58
COLUMBUS	34-2521		Whiteville	21	0	0	0	21	24	67	79.8%	3.19
	34-2628	Chadbourn Dialysis Center	Chadbourn	10	0	0		ē ē	10	35	87.5%	3.50

New site composed of existing dialysis stations. Utilization of existing stations included with current location shown above.

# Table A: Inventory of Dialysis Stations and Calculation of Utilization Rates (Inventory Compiled 12/22/04; Utilization Rates Calculated for 6/30/04)

CONTENT NOTATION   CONTENT NOT										₩-			8
Secretary   Particular   Part				ļ	Z	of Dialys	Stations		4			Utilizat	ğ
Widness   National Communications   Winds	COUNTY	PROVIDER	FACILITY	CITY		Issued	Secision			Stations	Patients	À	Patients
34-2556   Fund Craimer County Currier (BMA)   New Bern   29   0   0   0   0   29   29   107     34-2556   Fund Craimer County Currier (BMA)   New Bern   29   0   0   0   0   0   0   0   0   0		NUMBER			Certified	5	endered		OLAL	6/30/04	6/30/04	Percent	per Station
9.42556   Polytokole Services of Vivet Fayelteville         New Beam         229         0         0         0         28         41         110           3.42556   Polytokole Services of Vivet Fayelteville         Folytokole Services of Vivet Fayelteville         Folytokole Services of Vivet Fayelteville         60         0         0         0         0         0         0         15         41         110           3.42586   Ric Dolysia Services Conference of Vivet Fayelteville         1         0	CRAVEN	34-2534		New Bern	39	0	0	0	39	39	107	68.6%	2.74
34-2536         Forestier (active Charles)         4-25-76         Frequencial Kiday Charles (MA)         Frequencial         4-25-76         4-6         61         62         62         62         62 <th></th> <th>34-2585</th> <th></th> <th>New Bern</th> <th>29</th> <th>o</th> <th>0</th> <th>0</th> <th>29</th> <th>29</th> <th>50</th> <th>43.1%</th> <th>1.72</th>		34-2585		New Bern	29	o	0	0	29	29	50	43.1%	1.72
PACE DBAyes Services-Courth Ramesoy (BMA)   Fayelteville   40   155   0   0   15   156	CUMBERLAND	34-2510	enter Inc. (BM	Fayetteville	41	-15	0	О	26	41	119	72.6%	2.90
34-25051         FMC Dialysis Services-South Ramsey (BMA)         Fayetteville         40         0         40         40         40         124           34-25051         FMC Dialysis Services-South Ramsey (BMA)         Fayetteville         8         0         0         0         40         40         43         135           34-25051         FMC Dialysis Services-South Ramsey (BMA)         Fayetteville         8         0         0         0         0         40         40         145           34-2505         Inchmasville Dialysis Center (WFU)         Leminasville Dialysis Center (MFU)         Leminasville Dialysis Center (MFU)         12         0         0         0         17         0         0         17         0         0         17         0         0         14         17         0         <		n/a	흾	Fayetteville	0	15	0	0	15				
34-2501         FMC Dialysis Services-South Ramey (BMA)         Fayerleville         38         158         16         16         178		34-2593	싫	Fayetteville	40	0	o	0	40	40	124	77.5%	3.10
34-2559         Thomasville Dialysis Center (WPU)         Iterapign         36         0         0         0         9         20           34-2559         Thomasville Dialysis Center (WPU)         Thomasville Dialysis Center (Temp. +3)         Thomasville Dialysis Center (Temp. +4)		34-2601	刻	Fayetteville	38	8	ō	lo	46	38	136	89.5%	3.58
34-258B         Dave County/Outer Banks Dialysis Chrint         Nage Head         9         0         0         9         9         9         14         14           34-258B         Dave County/Outer Banks Dialysis Center*         Thomasville         10         0         0         0         0         14         14           34-258B         Envirgion Dalysis Center*         Thomasville         10         0         0         10         0         1         1         1         1         34         1	CURRITUCK								0		0000		
34-2553         Lexingtion Dialysis Center (WFL)         Lexingtion Dialysis Center (WFL)         Lexingtion Dialysis Center (WFL)         Lexingtion Dialysis Center (WFL)         Thomasville Dialysis Center (WFL)         Thomasville (Temp4)	DARE	34-2598	Dare County/Outer Banks Dialysis	Nags Head	6		0	0	6	6	20	25.6%	2.22
34-2639         Thomasville Dialysis Center**         Thomasville         10         0         0         10 </th <th>DAVIDSON</th> <th>34-2553</th> <th>Lexington Dialysis Center (WFU)</th> <th>Lexington</th> <th>36</th> <th></th> <th>0</th> <th>0</th> <th>36</th> <th>46</th> <th>114</th> <th>62.0%</th> <th>2.48</th>	DAVIDSON	34-2553	Lexington Dialysis Center (WFU)	Lexington	36		0	0	36	46	114	62.0%	2.48
4-2530         Southeastern Die, Cfr. Kenanvulle (Temp4) Kenanvulle (Temp.		34-2639	Thomasville Dialysis Center *	Thomasville	10		0	0	10	0	1		
34-2536         Southeastern Dia Chr Kenansville (Temp. 4)         Kenansville (Temp. 4)         (Franchise)         12         6         0         18         12         73           34-2530         Ukarsaw Diaysis Center (Temp. 43)         Warsaw Diaysis Center (Temp. 43)         14.2530         0         0         0         16         16         30           34-2530         Cambro Healthcare Durham West Per Library Canter (March Canter (Mar									0		00000		
34-2593 (Marsaw Dialysis Center (Temp +3)         Marsaw         17         0         0         17         17         73           34-2591 (Jobe University Negsital ESRD Unith         Durham         16         0         0         0         33         27         110         33           34-2550 (John Chinestik) Negsital ESRD Unith         Durham         23         0         0         0         20         20         0         16 <t< th=""><th></th><th>34-2535</th><th>Southeastern Dia. Ctr. Kenansville (Temp.</th><th>Kenansville</th><th>12</th><th>9</th><th>o</th><th>0</th><th>18</th><th>12</th><th>0</th><th>0.0%</th><th>0.00</th></t<>		34-2535	Southeastern Dia. Ctr. Kenansville (Temp.	Kenansville	12	9	o	0	18	12	0	0.0%	0.00
34-2502         Duke University Hospital ESRD Unit         Durham         16         0         0         16         16         16         17         17           34-2502         Cauke University Hospital ESRD Unit         Durham         23         0         0         0         20         20         20         17         18         17         18         1         0         <		34-2630		Warsaw	171	0	o	ю	17	17	73	107.4%	4.29
34-2550         Gambo Healthcare-Durham         Durham         33         0         0         33         27         110           34-2561         Gambor Healthcare-Durham-West         Durham         26         0         0         0         26         65           34-2561         Gambor Healthcare Durham-West         Durham         26         0         0         0         26         26         65           34-2567         FWG El Petitigrae Durham-West         Durham         21         0         0         0         26         26         65           34-2567         FWG El Petitigrae Durham-West         Durham         21         0         0         0         26         26         66           34-2567         FWG El Petitigrae Durham-West         Durham         21         0         0         0         20	DURHAM	34-2302	Į	Durham	16	0	0	0	16	16	39	%6.09	2.44
34-2616         Gambon Healthicane Durham-West         Durham         20         0         0         20         20         81           34-2616         Gambon Healthcare Durham-Bellowise Center         34-2630         Viest Pettigrew Dialysis Center (FMC)         Durham         21         0         0         20         20         20         83           34-2630         Viest Pettigrew Dialysis Center (FMC)         Durham         21         0         0         20         20         20         20         83           34-2617         FMC Dialysis Center (FMC)         Rocky Mount         21         0         0         0         20		34-2550		Durham	33	0	0	0	33	27	110	101.9%	4.07
34-2558 Freedom Lake Dailysis Center (FMC)         Durham         26 bottom         0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		34-2616		Durham	2	0	0	0	20	20	61	76.3%	3.05
34-2517 Model         West reutge value (rank) burnan         19 model         1 model         2 model         1 model         2 model		34-2538	Í	Durham	5 26	0	न	0	26	26	83	79.8%	3.19
34-2577         Figure 1         Accept of East Rocky Mount         Cocky Mount <th></th> <td>34-2590</td> <td>() anita</td> <td>Durham</td> <td>10</td> <td>5 -</td> <td>5 0</td> <td>5 6</td> <td>27</td> <td>45</td> <td>52</td> <td>111 7%</td> <td>Z.fb</td>		34-2590	() anita	Durham	10	5 -	5 0	5 6	27	45	52	111 7%	Z.fb
34-25/7         Dialysis Care of Legecombe Ciny.         I annote the control of the		2107-10				-		+		2	3	0/ 1-3	
34-2503         BMA of East Rocky wount         Notice Ministry wount         21         9         0         0         0         1 <t< th=""><th>EDGECOMBE</th><th>34-2577</th><th></th><th>larboro</th><th>07 2</th><th>5</th><th>5</th><th>0</th><th>201</th><th>202</th><th>60</th><th>73.8%</th><th>2.95</th></t<>	EDGECOMBE	34-2577		larboro	07 2	5	5	0	201	202	60	73.8%	2.95
34-2505         Inchmort Dialysis Center (WFU)         Winston-Salem Minston-Salem         4         0         0         4         4         168           34-2505         Podramont Dialysis Center (WFU)         Winston-Salem         34         0         0         0         34         25         91           34-2505         Podramont Dialysis Center (WFU)         Winston-Salem         72         0         0         72         72         72         192           34-2505         Salem Kidney Center (WFU)         Winston-Salem         72         0         0         72         72         72         72         192           34-2503         BMA of Gastonia         Gastonia         Gastonia         16         0         0         1         23         22         67           34-2513         BMA of Kings Mountain         Kings Mountain         Kings Mountain         16         0         0         0         16 <t< th=""><th></th><th>34-2003</th><th></th><th>ROCKY IWOUNE</th><th>17</th><th>S</th><th></th><th>O</th><th>n i</th><th>17</th><th>4</th><th>88.1%</th><th>3.52</th></t<>		34-2003		ROCKY IWOUNE	17	S		O	n i	17	4	88.1%	3.52
34-2505         Piedmont Dialysis         Winston-Salem         53         0         0         65         53         168           34-2505         Northside Dialysis Center (WFU)         Winston-Salem         72         0         0         72         22         67           34-251         Salem Kiddray Center (WFU)         Winston-Salem         72         0         0         72         22         67           34-251         Dialysis Care of Franklin County         Louisburg         22         0         0         0         1         22         22         67           34-251         BMA of Gastonia         Gastonia         39         0         0         0         1         1         22         67           34-251         BMA of Kings Mountain         Kings Mountain         Kings Mountain         16         0         0         0         0         16	FORSYTH	34-2304		Winston-Salem	4	0	이	0	4	4	~	6.3%	0.25
34-2512         Same Manual County Dialysis Center (VPLD)         Vinston-Salem         72         0         0         72         72         192         152<		34-2505	Contor (A/EI !)	Winston-Salem	53			olo	53	53	168	79.2%	3.17
34-2513         Dialysis Care of Franklin County         Louisburg         22         0         1         23         22         67           34-2513         BMA of Kings Mountain         Gastonia         39         0         0         0         39         139         139           34-2555         BMA of Kings Mountain         Kings Mountain         16         0         0         0         16         16         16         39         130         130         10		34-2569		Winston-Salem	72	0	7	10	72	72	192	66.7%	2.67
34-2513         BMA of Gastonia         Gastonia         39         0         0         0         39         39         140         130         130         130	FRANKLIN	Д_	Dialysis Care of Franklin County	Louisburg	22	0	0	F	23	22	19	76.1%	3.05
34-2595         BMA of Kings Mountain         Kings Mountain         Kings Mountain         16         0         0         16         16         16         16         39           n/a         Three applications were submitted in response to the July 2004 County Need Determination.         10	GASTON	ļ	BMA of Gastonia	Gastonia	39	0	ō	0	39	39	139	89.1%	3.56
nia         Three applications were submitted in response to the July 2004 County Need Determination.         10		34-2595	BMA of Kings Mountai	Kings Mountain	16	О	٥	О	16	16	39	%6.09	2.44
34-2520         FMC Dialysis Serv. Neuse River         Oxford         25         0         -10         15         25         80           n/a         FMC Dialysis Serv. of Oxford**         Oxford         0         10	GATES	n/a	submitted in	to the July 2004	County Ne	ed Determinati		10	10				
34-2520         FMC Dialysis Serv. Neuse River         Oxford         25         0         15         25         80           n/a         FMC Dialysis Serv. of Oxford*         Oxford         0         0         10         10         0         10 <th< th=""><th>GRAHAM</th><th></th><th></th><th></th><th>3720</th><th></th><th></th><th></th><th>0</th><th></th><th></th><th></th><th></th></th<>	GRAHAM				3720				0				
n/a         FMC Dialysis Serv. of Oxford*         Oxford	GRANVILLE	34-2520		Oxford	25	0	-10	0	15	25	80	80.0%	3.20
n/a         Greene County Dialysis Center         Snow Hill         0         10         0         10		n/a		Oxford	0	0	10	0	10				
34-2537         BMA of South Greensboro         Greensboro         Greensboro         Greensboro         49         166           34-2600         BMA of Southwest Greensboro         Jamestown         20         11         0         0         31         20         79           34-2604         Greensboro Kidney Center (BMA)         Greensboro         Greensboro Kidney Center (BMA)         Greensboro         49         -10         10         0         49         49         140           34-2613         Northwest Greensboro Kidney Center (BMA)         Greensboro         Greensboro         15         0         0         25         15         60           34-2613         FMC of East Greensboro         Greensboro         Greensboro         Greensboro         16         0         0         25         15         60           34-2614         High Point Kidney Center (WFU)         High Point         20         0         0         0         22         13         20         60	GREENE	n/a		Snow Hill	0	10	o	0	10				
34-2600         BMA of Soulthwest Greensboro         Jamestown         20         11         0         0         31         20         79           34-2504         Greensboro Kidney Center (BMA)         Greensboro         Greensboro Kidney Center (BMA)         Greensboro         15         10         0         49         49         49         140           34-2613         Northwest Greensboro Kidney Center (BMA)         Greensboro         15         0         0         25         15         60           34-2614         High Point Kidney Center (WFU)         High Point         42         0         0         0         42         13           34-259         Triad Dialysis Center (WFU)         High Point         20         0         0         0         20         20         60	GUILFORD	34-2537		Greensboro	59	lo	0	0	59	49	166	84.7%	3.39
Greensboro Kidney Center (BMA)         Greensboro         49         -10         10         49         49         140           Northwest Greensboro Kidney Center (BMA)         Greensboro         15         10         0         0         25         15         60           FMC of East Greensboro         Greensboro         Greensboro         30         0         0         0         30         92           High Point         42         0         0         0         42         42         134           Triad Dialysis Center (WFU)         High Point         20         0         0         0         20         20         60		34-2600		Jamestown	20	11	0	0	31	20	79	%8'86	3.95
Northwest Greensboro Kidney Center (BMA)         Greensboro         15         10         0         25         15         60           FMC of East Greensboro         Greensboro         30         0         0         30         30         92           High Point Kidney Center (WFU)         High Point         20         0         0         42         42         15         60           Triad Dialysis Center (WFU)         High Point         20         0         0         20         20         60         60		34-2504		Greensboro	49	-10	10	0	49	49	140	71.4%	2.86
FMC of East Greensboro         30         0         0         0         30         92           High Point         42         0         0         0         42		34-2613	اق	Greensboro	15	10		0	25	15	8	100.0%	4.00
Fright Point Native (WFU)		34-2634	FMC of East Greensporo	Greensporo	300	a c	ətə	3	30	30	76	76.7%	3.07
Triad Dialysis General (Wr. C)		34-2514	High Follit Rulley Celliel (WFU)	High Point	3 4		s c		34/2	47	45	75.0%	3.19
		3375	Had Dayers Corner (Tri C)		7	7	2	7	77	123	3	2.5.7	90.0

\* New site composed of existing dialysis stations. Utilization of existing stations included with current locations shown above.

Table A: Inventory of Dialysis Stations and Calculation of Utilization Rates (Inventory Compiled 12/22/04; Utilization Rates Calculated for 6/30/04)

				Ä		S)	ωF	,04 	Certified	# In-Center	Utilization	ion Rates
COUNTY	PROVIDER NUMBER	FACILITY	CITY	Certified	CON Issued	Decision Rendered	Decision Pending	TOTAL	Stations 6/30/04	Patients 6/30/04	By	Patients ner Station
HALIFAX	34-2542	BMA of Roanoke Rapids	Roanoke Rapids	29	9	0		35	29	103	88.8%	3,55
	34-2619	FMC Dialysis of Halifax County (BMA)	Halifax	11	0	0	0	11	11	29	65.9%	2.64
HARNETT	34-2557	Dunn Kidney Center (BMA)	Dunn	30	0	0	0	30	30	101	84.2%	3.37
HAYWOOD	34-2629	Waynesville Dialysis Center	Waynesville	13	-	0	3	17	13	45	86.5%	3.46
HENDERSON	34-2564	Hendersonville Dialysis Center, Inc.	Hendersonville	20	0	0	0	20	20	81	101.3%	4.05
HERTFORD	34-2570	Gambro Healthcare Ahoskie	Ahoskie	17	-	0		24	17	99	97.1%	3.88
HOKE	34-2579	Dialysis Care of Hoke County	Raeford	32	-10	0	0	22	32	95	74.2%	2.97
HYDE								0				
IREDELL	34-2527	Statesville Dialysis Center Inc. (WFU)	Statesville	29	0	0			29		59.5%	2.38
	34-2636	West Iredell Dialysis Center *	Statesville	10		0			10	38	95.0%	3.80
•	34-2606	Lake Norman Dialysis Center (WFU)	Mooresville	20	0	0	0	20	18		90.3%	3.61
JACKSON	34-2556	Sylva Dialysis Center	Sylva	22	-1	0	5-	18	22	æ	38.6%	1.55
NOTSNHOI	34-2545	oter (RMA)	Smithfield	13		C			13		1	3.77
NO IONI ION	34-2572	3MA)	Smithfield	25	0	0			25	65	65.0%	2.60
	n/a	ponse to the	July 2003 County Need	Dete		10	0	10				
02,403	34.00.10		Transa	100	0	C			101	00	50.00%	00 6
JONES	34-2023		Sooford	2 6					2 2	207	40.0%	25.62
LEE	34-2520	Carolina Dialysis Sanford (UNC)	Saniord	7.4		2	+		77	104	100.3%	4.33
LENOIR	34-2518		Kinston	39	0	0	0	39	39		78.8%	3.15
	34-2609	ì	Kinston	20	4	0			20		78.8%	3.15
LINCOLN	34-2568	BMA of Lincolnton	Lincolnton	17	0	0	0		17	46	67.6%	2.71
MCDOWELL	n/a	DaVita Dialysis of McDowell County	Marion	0	6	0	0	9				
MACON								0				
MADISON								0			2002000	
MARTIN	34-2584	Dialysis Care of Martin County	Williamston	23	0	٥	0	23	23	58	63.0%	2.52
MECKLENBURG	34-2554	BMA-West Charlotte	Charlotte	29					29			2.76
	34-2581	BMA of Beatties Ford (Metrolina)	Charlotte	26					26		72.1%	2.88
	34-2549	BMA of North Charlotte	Charlotte	2					20	71	88.8%	3.55
	34-2306	Carolina's Medical Center	Charlotte	O)	·				6		222	0.11
	34-2523		Matthews	11					17	-	- L	3.53
	34-2552	Dialysis Care of Charlotte (Meck. Cnty.)	Charlotte	15					15	54	%0.0%	3.60
	34-2591	Dialysis Care of Mecklenburg/University	Charlotte	8					20			3.40
	n/a	Sunset Dialysis Center *	Charlotte		12	0	0		3			į.
	34-2548	Gambro Healthcare Chanotte	Charlotte	3 5					57		. !.	
	34-2627	Gambro Healthcare Charlotte East	Charlotte	2 2					10	75		_
	24-25U3	DMA of East Charlotte	Charlotte	SE					300		% 80 EX	3.44
	34-2594	BMA of Nations Ford	Charlotte	4			7 4	18	14			300
	6/0	Hintersville Dialysis Center **	Huntersville				ľ					22.2
	30.	Hallicistate Craylor Come	11 1211121 2 1 1112				·					

New site composed of existing dialysis stations. Utilization of existing stations included with current location(s) shown above.
 Proposed new site composed of existing dialysis stations. Utilization of existing stations shown with Statesville Dialysis Center in Iredell County.

Table A: Inventory of Dialysis Stations and Calculation of Utilization Rates (Inventory Compiled 12/22/04; Utilization Rates Calculated for 6/30/04)

						200			, ,		1
				dumu	S. I	ions as of 12/2	7/04	Cermined	# in-Center	Officat	Offinzation Kates
COUNTY	PROVIDER	FACILITY	CIIA	0 6	CON Issued Decision		2	Stations	Patients	By	Patients
	NOWDER			_133	-   -  -	red rending	-18	0/30/04	#5/05/Q	rercent	per Station
MITCHELL							0	>>>>			
MONTGOMERY	34-2583	Dialysis Care of Montgomery County	Troy	12	0	0	2 14	12	40	83.3%	3.33
MOORE	34-2555		Pinehurst	33	0	0	0 33	33	86	74.2%	2.97
	34-2638		Southern Pines	10	0	0		10	F	2.5%	0.10
NASH	34-2517	Rocky Mount Kidney Center (BMA)	Rocky Mount	42	0	0	0 42	42	155	92.3%	3.69
	n/a	, edd	Spring Hope	0	10						
NEW HANOVER	34-2511	Southeastern Dialysis Center Inc.	Wilmington	51	9	0	-2 55	51	173	84.8%	3.39
NORTHAMPTON	34-2586	nthampton)	Rich Square	14	0				34	60.7%	2.43
ONSLOW	34-2532	Southeastern Dialysis Ctr. Jacksonville	Jacksonville	35	0	0	0 35	35	122	87.1%	3.49
ORANGE	34-2622	Carolina Dialysis Carrboro (UNC) (x 34-3503)	Carrboro	36	0	0	0 36	36	95	66.0%	2.64
PAMLICO							0	>00000			
PASQUOTANK	34-2515	Gambro Healthcare Elizabeth City	Elizabeth City	16	0	0	0 16	16	63	98.4%	3.94
PENDER	34-2558	Southeastern Dialysis Center Inc.	Burgaw	4	4	0	0 18	14	99	117.9%	4.71
PERQUIMANS				000000			0	000000			
PERSON	34-2562	Gambro Healthcare-Roxboro	Roxboro	20	0	0	3 23	20	74	92.5%	3.70
PITT	34-2502	Greenville Dialysis Center (BMA)	Greenville	43	0	0	0 43	43	154	89.5%	3.58
	34-2632		Ayden	10	0	0			20	20.0%	2.00
	34-2596	FMC Dialysis of East Carolina Univ.	Greenville	33	5	0	0 38	33	112	84.8%	3.39
POLK						_	0				
RANDOLPH	34-2524	Bio-Medical Applications of Asheboro	Asheboro	27	10	0	0 37	27	70	64.8%	2.59
RICHMOND	34-2539		Hamlet	24	0	0	6 27	21	62	94.0%	3.76
POBESON	34.2528	Lumberton Dialvsis Unit (BMA)	Imperton	33	10	-lo	0 33		112	84.8%	3.39
	34-2623	FMC Dialysis Services of Robeson County *	Fairmont	10	0	5		10	43	107.5%	4.30
	34-2607	BMA of Red Springs	Red Springs	20	0	ļo	0 20		40	50.0%	2.00
	n/a	Dialysis Care of Saint Pauls **	St. Pauls	0	10	0	0 10				
ROCKINGHAM	34-2536	Dialysis Care of Rockingham County	Eden	18	0	0	0 18	25	81	81.0%	3.24
	34-2624		Madison	10	0	0		10	23	57.5%	2.30
	34-2640	Reidsville Dialysis Center *	Reidsville	18	O	0	0 18				
	n/a		Reidsville	0	10	0					
	34-2574	Freeway Drive Dialysis (see 34-2640)	Reidsville	0	0	0	0 0	8	31	96.9%	3.88
ROWAN	34-2546		Salisbury	22	0	0	0 22	22		95.5%	3.82
,	34-2592		Kannapolis	15	lo l	0	0 15		41	68.3%	2.73
RUTHERFORD	34-2566	Dialysis Care of Rutherford County	Forest City	22	2	0	0 24	22	79	89.8%	3.59
SAMPSON	34-2559	BMA of Clinton	Clinton	39	0	0	0 39	200000	116	74.4%	2.97
* New cite composer	1 of existing dia	tion of existing stations	neluded with current location chann	appear							

New site composed of existing dialysis stations. Utilization of existing stations included with current location shown above.
 \*\* Proposed new site composed of existing dialysis stations. Utilization of existing stations is shown with "Dialysis Care of Hoke County" in Hoke County.
 \*\*\* Proposed new site composed of existing dialysis stations. Utilization of existing stations is shown with "Greensboro Kidney Center" in Guilford County.

Table A: Inventory of Dialysis Stations and Calculation of Utilization Rates (Inventory Compiled 12/22/04; Utilization Rates Calculated for 6/30/04)

							,	000000000000000000000000000000000000000				
				EnZ	Number of Dialysi	sis Stations a	as of 12/22/04	4	Certified	# In-Center	Utilizat	Utilization Rates
COUNTY	PROVIDER	FACILITY	CITY		1	ecision	Decision	*****	Stations	Patients	B,	Patients
	NUMBER			Certified	/Not Cert.	Rendered	Pending 7	TOTAL	6/30/04	6/30/04	Percent	per Station
						ŀ		Ì	Ī	ĺ		
SCOTLAND	34-2540	BMA of Laurinburg	Laurinburg	92	0	0	2	31	26	96	92.3%	3.69
STANLY	34-2565	BMA of Albemarle	Albemarle	18	0	0	0	18	18	54	75.0%	3.00
STOKES	34-2633	King Dialysis Center	King	11	0	0	0	11	11	21	47.7%	1.91
Vali IDDA	34.2551	Mt Airy Dislysis Center (WELI)	Mt Air	20	C	c	c	200	00	52	85.0%	2 60
SOUN	24.0044	Telebra Dishais Construction	Elvin	2 0	5 0	9 0	> <	3 0	2 0	202	SE 99/	2000
	34-20 4	CINIII Dialysis Ceriter (WFO)	EINII	-	2	2	2	20	6	inc	02.076	2.03
SWAIN	34-2602	Cherokee Dialysis Center	Cherokee	14	0	0	0	14	14	42	75.0%	3.00
TRANSYLVANIA								0				
TYRRELL								0				
NOINO	34-2525	Metrolina Kidney Center (BMA Monroe)	Monroe	21	0	0	0	21	21	67	79.8%	3.19
	34-2526	Gambro Healthcare Union County	Мопгое	24	0	0	0	24	24	98	102.1%	4.08
VANCE	34-2543	Gambro Healthcare-Henderson	Henderson	33	-15	0	0	18	33	133	100,8%	4.03
	n/a	Gambro Healthcare-Henderson West *	Henderson	0	17	0	0	17				
					_	-		Ī				
WAKE	34-2544	Cary Kidney Center (BMA)	Cary	24	4	0	0	78	24	88	92.7%	3.71
	21.CZ-45	Rategir Clinic Dialysis (biwA)	Raleigii	3 0	000	5 6	<b>5</b> C	3 8	C+	761	0,0:11	4.4/
	34.2608	RMA of Figures Varina	Figure-Varina	44	23 0	ole	0	17	17	64	%2 7%	3 50
	34.2589	Zebulon Kidney Center (BMA)	Zebitlon	19	0	c	0	19	- 6	75	98.7%	3 95
	34-2522	Wake Dialysis Clinic	Raleigh	48	۲	-10	0	37	48	185	96.4%	3.85
	n/a	FMS Dialysis Services of Six Forks *	Raleigh	0	0	5	0	10				
	n/a	BMA of Southwest Wake *	Raleigh	0	15	0	0	15				
	n/a	Four applications were received in response to	to the July 2004 Co.	inty Need	Determination	1		10				
WARREN	34-2610	FMC Dialysis Services of Warren Hills	Warrenton	10	0	0	0	10	10	34	85.0%	3.40
WASHINGTON	34-2618	FMC Dialysis Services of Plymouth (BMA)	Plymouth	11	0	0	0	11	11	29	65.9%	2.64
WATAUGA	34-2311	Watauga Kidney Dialysis Center	Boone	12	0	0	0	12	12	40	83.3%	3.33
WAYNE	34-2531	Gambro Healthcare-Goldsboro	Goldsboro	25	0	0	0	25	25	92	92.0%	3.68
	34-2587	П	Goldsboro	21	0	0	0	21	21	99	78.6%	3.14
	34-2573	Gambro Healthcare-Mount Olive	Mount Olive		0	히	<del> </del>	<del>-</del>	-	42	95.5%	3.82
	34-2576	Dialysis Care of Wayne County (Temp. +1)	Goldsboro	121	히	0	0	12	12	41	85.4%	3.42
WILKES	34-2313	Wilkes Regional Dialysis Cen	N. Wilkesboro	10	-	4	0	15	10	42	105.0%	4.20
WIL SON	34-2507	Gambro Healthcare-Wilson	Wilson	792	0	ō	0	26	36	116	80.6%	3.22
	34-2637		Forest Hills	20	0	0	0	20	10	38	95.0%	3.80
YADKIN								0				
YANCEY								0				
					1	-	7					
STATE TOTALS				3,198	1/8	40	81	3,507	3,152	10,114		

\* Proposed new site composed of existing dialysis stations. Utilization of existing stations included with current location shown above.

Table B: ESRD Dialysis Station Need Determinations by County

Total Patients         Action of the patients	Change Rate for Past Five Years 0.048 0.045 0.058
179         187.5         10         5.6%         10.5           21         21.9         5         23.8%         5.2           10         10.6         1         10.0%         1.1           11         10.6         1         10.0%         1.1           12         68.6         1         1.6%         1.1           13         14.6         3         23.1%         3.4           15         16.8         2         25.7%         4.5           54         55.9         4         7.4%         4.1           67         70.9         8         17.9%         4.1           67         70.9         8         12.4%         4.1           67         61.3         4         7.0%         4.1           7         7.2         3         4.2%         3.0           50         71.2         2         4.2%         3.0           50         71.2         2         3.4%         2.4           50         49.1         4         40.0%         4.1           60         40.0%         4.2         4.2           71.2         2         3.4%         2	
179         187.5         10         5.6%         10.5           21         21.9         5         23.8%         5.2           10         10.6         1         10.0%         1.1           10         10.6         1         10.0%         1.1           11         14.6         3         23.1%         3.4           12         16.8         4         26.7%         4.5           14         16.8         4         26.7%         4.5           54         55.9         4         7.4%         4.1           57         61.3         4         7.4%         4.1           67         70.9         8         11.9%         8.5           7         72.4         3         4.2%         2.4           7         72.4         3         4.2%         2.4           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           11         10.2         4         40.0%         4.1           11         10.2	
21         21.9         5         23.8%         5.2           10         10.6         1         10.0%         1.1           62         68.6         1         1.6%         1.1           13         14.6         3         23.1%         4.5           14         16.8         4         26.7%         4.5           84         89.0         21         25.0%         22.3           54         55.9         4         7.4%         4.1           57         61.3         4         7.0%         4.1           67         70.9         8         11.9%         8.5           7         72.4         3         4.2%         4.1           7         70.9         4.1         4.1         4.1           145         142.1         18.2%         6.0         4.1           145         142.1         18.2%         2.4         4.2           50         71.2         2         3.4%         2.4           50         49.1         40.0%         4.1         4.1           60         49.1         40.0%         4.1         4.2           11         10.2	
10         10.6         1         10.0%         1.1           62         68.6         1         1.6%         1.1           13         14.6         3         23.1%         3.4           15         16.8         4         26.7%         4.5           84         89.0         21         250%         22.3           54         55.9         4         7.4%         4.1           57         61.3         4         7.0%         4.3           67         70.9         8         11.9%         8.5           7         72.4         3         4.2%         3.0           7         72.4         3         4.2%         3.0           7         72.4         3         4.2%         3.0           145         142.1         18.2%         2.4         4.2           10         10.2         4         40.0%         4.1           11         10.2         4         40.0%         4.1           145         149.3         2.4         2.4         2.4           50         71.2         2         4.0         4.1           11         1.0         4<	
62         68.6         1         1.6%         1.1           13         14.6         3         23.1%         3.4           15         16.8         4         26.7%         4.5           84         89.0         21         25.0%         22.3           54         55.9         4         7.4%         4.1           57         61.3         4         7.4%         4.1           67         70.9         8         11.9%         8.5           7         72.4         3         4         7.0%         4.1           7         70.9         8         11.9%         8.5           7         70.9         8         11.9%         8.5           7         7         2.2         1.0         4.1           145         142.1         18.2%         4.1         4.1           10         10.0         4         4.0         4.1           11         11.6         4         40.0%         4.2           145         149.3         2.4         2.4         4.1           10         10.0         0.0         0.0           11         11.6         4 <td></td>	
13         14.6         3         23.1%         3.4           15         16.8         4         26.7%         4.5           84         89.0         21         25.0%         4.1           54         55.9         4         7.4%         4.1           57         61.3         4         7.0%         4.3           67         70.9         8         11.9%         8.5           67         70.9         8         11.0%         28.3           72         72.4         7.0%         4.1           67         70.9         8         11.0%         4.1           72         72.4         3         4.2%         3.0           72         72.4         3         4.2         4.1           145         142.1         18         12.4%         17.6           145         142.2         2         10.0%         4.1           150         40.0%         4.1         4.2           160         40.0%         4.1         4.2           171         10         0.0%         0.0           11         11.0%         2.4         4.2           12	
15         16.8         4         26.7%         4.5           84         89.0         21         25.0%         22.3           84         89.0         21         25.0%         22.3           54         55.9         4         7.4%         4.1           57         61.3         4         7.0%         4.3           67         70.9         8         11.9%         8.5           67         70.9         8         11.0%         28.3           72         72.4         3         4.2%         3.0           72         72.4         3         4.2%         3.0           72         72.4         3         4.1         4.1           145         142.1         18         12.4%         17.6           145         142.1         18         12.4%         17.6           140         10.2         4         40.0%         4.1           141         12.2         2         4.2%         2.4           150         49.1         4         4         40.0%         4.1           141         13.2         2         12.4%         4.2           142	15 0.119
84         89.0         21         25.0%         22.3           54         55.9         4         7.4%         4.1           57         61.3         4         7.4%         4.1           67         70.9         8         11.0%         8.5           237         257.9         26         11.0%         8.5           72         72.4         3         4.2%         4.1           72         72.4         3         4.2%         3.0           72         72.4         3         4.2%         3.0           145         142.1         18         12.4%         17.6           140         10.2         4         40.0%         4.1           140         10.2         4         40.0%         4.1           141         12.6         4         40.0%         4.2           142         49.1         4         40.0%         4.2           144         49.3         5         15.2%         5.0           149         151.4         4         36.4%         5.1           149         151.4         4         36.4%         25.1           149         161.	12 0.123
54         55.9         4         7.4%         4.1           57         61.3         4         7.0%         4.3           67         70.9         8         11.9%         8.5           237         257.9         26         11.0%         28.3           72         72.4         3         4.2%         3.0           145         142.1         18         12.4%         17.6           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.2           11         11.6         4         80.%         24.7           12         2.4         16.6%         24.7           14         14.9.3         2         4.2         4.2           14         14.9.3         2         4.2         4.2           14         4.39.3         3         8.0%         3.5           14         4.39.3         3	090'0 060
57         61.3         4         7.0%         4.3           67         70.9         8         11.9%         8.5           237         257.9         26         11.0%         28.3           72         72.4         3         4.2%         3.0           145         142.1         18         12.4%         17.6           110         10.2         4         10.9%         17.2           111         10.2         4         40.0%         4.1           120         10.2         4         40.0%         4.1           140         10.2         4         40.0%         4.1           141         10.2         4         40.0%         4.2           145         149.3         24         16.6%         24.7           148         14.1         4         36.4%         4.2           149         151.4         4         36.4%         4.2           149         151.4         4         36.4%         25.0           149         151.4         4         36.4%         25.1           149         161.4         4         36.4%         25.1           149	56 0.036
67         70.9         8         11.9%         8.5           237         257.9         26         11.0%         28.3           72         72.4         3         4.2%         3.0           145         142.1         18         12.4%         17.6           114         122.6         12         3.4%         2.4           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           10         10.2         3.4%         2.4           10         11.6         4         80.0%         3.9           11         11.6         4         80.0%         3.0           11         11.6         4         4.2         4.2           12         12.0         1.0%         0.0         0.0           149         151.4         5         34.%         25.5           149         151.4         5         34.%         25.1           140         151.4         4         30.8%         4.9           140         163.5         2	57 0.075
237         257.9         26         11.0%         28.3           72         72.4         3         4.2%         3.0           145         142.1         18         12.4%         17.6           114         122.6         12         10.5%         12.9           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           10         10.2         4         40.0%         4.1           145         149.3         24         16.6%         24.7           145         149.3         24         16.8%         24.7           17         11.6         4         36.4%         4.2           17         14.6         4         36.4%         4.2           14         14.9         2         14.2         5.0           149         15.4         4         15.0%         25.5           149         151.4         4         30.8%         4.9           149         151.4         4         30.8%         4.9           144         439.9         3         8.0%         35.1           152	76 0.058
72         72.4         3         4.2%         3.0           145         142.1         18         12.4%         17.6           10         10.2         4         10.5%         4.1           10         10.2         4         40.0%         4.1           50         71.2         2         3.4%         2.4           50         71.2         2         3.4%         2.4           50         71.2         2         3.4%         2.4           50         49.1         4         80.0%         24.7           50         49.1         4         80.0%         24.7           11         0         4.9%         4.2         0.0           11         1.1         0         0.0%         0.0           12         1.1         0         0.0%         3.5           149         151.4         5         3.4%         5.1           149         151.4         5         3.4%         5.1           149         151.4         4         30.8%         4.9           141         439.9         33         8.0%         3.5           141         439.9	234 0.088
145         142.6         12.4%         17.6           114         122.6         12.4%         17.6           10         10.2         4 40.0%         4.1           59         71.2         2 3.4%         2.4           33         32.9         6 18.2%         6.0           50         49.1         4 60.0%         4.1           50         49.1         4 80.0%         24.7           50         49.1         4 80.0%         3.9           11         11.6         4 36.4%         4.2           12         1.1         0 0.0%         0.0           149         151.4         5 3.4%         5.0           149         151.4         5 3.4%         5.0           149         151.4         5 3.4%         5.1           149         151.4         5 3.4%         5.1           149         151.4         4 30.8%         4.9           15         16.1         4 18.2%         3.8           15         16.1         4 18.2%         3.8           15         163.5         2.1         4.9           131         144.6         8 6.1%         49.4 <t< td=""><td>70 0.005</td></t<>	70 0.005
114         122.6         12         10.5%         12.9           10         10.2         4         40.0%         4.1           59         71.2         2         3.4%         2.4           33         32.9         6         18.2%         6.0           145         149.3         24         16.6%         24.7           50         49.1         4         8.0%         3.9           50         49.1         4         8.0%         3.9           11         0         0.0%         0.0         0.0           11         11         0         0.0%         0.0           149         151.4         5         3.4%         5.0           10         10.3         2         10.0%         0.0           149         151.4         5         3.4%         5.1           149         151.4         5         3.4%         5.1           149         151.4         4         10.0%         0.0           149         16.1         4         10.0%         0.0           149         16.1         4         10.8%         4.9           152         21.0	
10         10.2         4         40.0%         4.1           59         71.2         2         3.4%         2.4           33         32.9         6         18.2%         6.0           145         149.3         24         16.6%         24.7           50         49.1         4         16.6%         24.7           50         49.1         4         16.6%         24.7           50         49.1         4         8.0%         3.9           33         32.9         5         15.2%         5.0           17         189.5         2         10.0         0.0           149         151.4         5         3.4%         5.1           414         439.9         33         8.0%         4.9           414         439.9         33         8.0%         4.9           415         16.1         4         18.2%         22.1           42         1.1%         4.9         3.8         4.9           42         1.1%         4.9         4.9         4.9           414         439.9         3.2         1.1         4.9           42         4.1 <td>119 0.076</td>	119 0.076
59         71.2         2         3.4%         2.4           33         32.9         6         18.2%         6.0           445         149.3         24         16.6%         24.7           50         49.1         4         8.0%         3.9           11         11.6         4         36.4%         4.2           13         32.9         5         15.2%         5.0           178         189.5         24         13.5%         25.5           99         103.2         1         1.0%         1.0           144         439.9         33         8.0%         4.9           12         21.0         4         18.2%         25.1           13         16.1         4         30.8%         4.9           155         16.1         4         21.1%         4.4           131         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         4         9.8%         49.4           83	11 0.024
33         32.9         6         18.2%         6.0           145         149.3         24         16.6%         24.7           50         49.1         4         8.0%         3.9           11         11.6         4         86.%         3.9           33         32.9         5         15.2%         5.0           178         149.5         24.7         6.0         0.0           178         189.5         24         13.5%         25.5           99         103.2         1         1.0%         1.0           144         439.9         3         8.0%         4.9           15         16.1         4         18.2%         22.1           15         16.1         4         18.2%         22.1           15         16.1         4         18.2%         3.8           15         16.1         4         18.2%         22.1           16         21.0         4         21.1%         4.4           423         452.5         21         13.5%         22.5           174         195.1         13         7.5%         49.4           481 <t< td=""><td>61 0.207</td></t<>	61 0.207
145         149.3         24         16.6%         24.7           50         49.1         4         8.0%         3.9           11         11.6         4         36.4%         4.2           13         32.9         5         15.2%         5.0           178         189.5         24         13.5%         25.5           99         103.2         1         1.0%         1.0           144         439.9         33         8.0%         4.9           22         21.0         4         18.2%         22.1           15         16.1         4         21.1%         4.4           131         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13.6%         49.4           423         452.5         21         4         4.4           423         452.5         21         4         4.4           423         452.5         21         5.0%         22.5           481         505.1         47         9.8%         49.4           78         83.4	
50         49.1         4         8.0%         3.9           11         11.6         4         36.4%         4.2           33         32.9         5         15.2%         5.0           178         189.5         24         13.5%         25.5           99         103.2         1         1.0%         0.0           414         439.9         33         8.0%         5.1           414         439.9         33         8.0%         4.9           13         16.1         4         18.2%         4.9           22         21.0         4         18.2%         3.8           452         21.0         4         21.1%         4.4           423         452.5         21         3.5%         4.4           131         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         49.4           481         505.1         22.5         22.1         22.5           481         505.1         3.8%         49.4           78         83.4	145 0.029
11         11.6         4         36.4%         4.2           33         32.9         5         15.2%         5.0           178         13.9         5         15.2%         5.0           99         103.2         1         1.0%         0.0           414         151.4         5         3.4%         5.1           414         439.9         33         8.0%         5.1           13         16.1         4         30.8%         4.9           13         16.1         4         30.8%         4.9           15         163.5         21         13.5%         22.1           15         163.5         21         3.5%         4.4           131         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13.5%         4.4           423         452.5         21         5.0%         22.5           481         505.1         3.8%         49.4           88         505.1         48.4         49.4           88         505.1         22.5         48.6	
33         32.9         5         15.2%         5.0           178         13.1         0.0%         0.0           99         103.2         1         1.0%         0.0           414         151.4         5         3.4%         5.1           414         439.9         33         8.0%         5.1           414         439.9         33         8.0%         4.9           13         16.1         4         30.8%         4.9           15         16.1         4         18.2%         3.8           15         163.5         2.1         4.4         4.4           15         163.5         2.1         3.8         8.8           423         452.5         2.1         4.4         4.4           131         144.6         8         6.1%         8.8           423         452.5         2.1         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         2.8%         49.4           78         83.4         3.8         3.2           186         198.4         23.4	14 0.057
1         1.1         0         0.0%         0.0           178         189.5         24         13.5%         25.5           99         103.2         1         1.0%         1.0           149         151.4         5         3.4%         5.1           414         439.9         33         8.0%         35.1           22         21.0         4         18.2%         4.9           155         163.5         21         3.8%         4.9           156         163.5         21         13.5%         22.1           157         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         22.5         22.5           174         195.1         3         3.8%         49.4           78         83.4         3.8%         49.4           188         205.1         22.5         22.5           174         195.1         3         3.8%         49.4           188         205.1         20.8%         49.	32 -0.002
178         189.5         24         13.5%         25.5           99         103.2         1         1.0%         1.0           149         151.4         5         3.4%         5.1           414         439.9         33         8.0%         35.1           13         16.1         4         30.8%         4.9           22         21.0         4         18.2%         3.8           155         163.5         21         13.5%         22.1           19         21.0         4         21.1%         4.4           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         22.5         48.6           78         83.4         3.8%         3.2           78         83.4         23.4	
99         103.2         1         1.0%         1.0           149         151.4         5         3.4%         5.1           414         439.9         33         8.0%         35.1           13         16.1         4         30.8%         4.9           22         21.0         4         18.2%         3.8           155         163.5         21         13.5%         22.1           19         21.0         4         21.1%         4.4           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         3.8%         49.4           78         83.4         3.8%         32.           195         198.4         21.8%         22.5	169 0.065
149         151.4         5         3.4%         5.1           414         439.9         33         8.0%         35.1           13         16.1         4         30.8%         4.9           22         21.0         4         18.2%         3.8           155         163.5         21         13.5%         22.1           19         21.0         4         21.1%         4.4           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         49.8%         49.4           78         83.4         3.8%         32.           195         198.4         23         11.8%         23.4	100 0.043
414         439.9         33         8.0%         35.1           13         16.1         4         30.8%         4.9           22         21.0         4         18.2%         3.8           155         163.5         21         13.5%         22.1           19         21.0         4         21.1%         4.4           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         13         7.5%         49.4           78         83.4         3.8%         3.2           195         198.4         23         11.8%         23.4	152 0.016
13         16.1         4         30.8%         4.9           22         21.0         4         18.2%         3.8           155         163.5         21         13.5%         22.1           19         21.0         4         21.1%         4.4           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         49.8%         49.4           78         83.4         3.8%         3.2           195         198.4         23         11.8%         23.4	408 0.063
22         21.0         4         18.2%         3.8           155         163.5         21         13.5%         22.1           19         21.0         4         21.1%         4.4           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         47         9.8%         49.4           78         83.4         3.8%         49.4           195         198.4         23         11.8%         23.4	17 0.236
155         163.5         21         13.5%         22.1           19         21.0         4         21.1%         4.4           131         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         47         9.8%         49.4           78         83.4         3.8%         3.2           195         198.4         23         11.8%         23.4	20 -0.045
19         21.0         4         21.1%         4.4           131         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         47         9.8%         49.4           78         83.4         3         3.8%         3.2           195         198.4         23         11.8%         23.4	
131         144.6         8         6.1%         8.8           423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         47         9.8%         49.4           78         83.4         3         3.8%         3.2           195         198.4         23         11.8%         23.4	
423         452.5         21         5.0%         22.5           174         195.1         13         7.5%         14.6           481         505.1         47         9.8%         49.4           78         83.4         3         3.8%         3.2           195         198.4         23         11.8%         23.4	
174         195.1         13         7.5%         14.6           481         505.1         47         9.8%         49.4           78         83.4         3         3.8%         3.2           195         198.4         23         11.8%         23.4	435 0.070
481         505,1         47         9.8%         49.4           78         83.4         3         3.8%         3.2           195         198.4         23         11.8%         23.4	168 0.121
78         83.4         3         3.8%         3.2           195         198.4         23         11.8%         23.4	501 0.050
195 198.4 23 11.8% 23.4	84 0.069
	202 0.018
24 29.3 2 8.3%	26 0.220
10 10.9 0	

Table B: ESRD Dialysis Station Need Determinations by County

)	12/31/1999	12/31/2000	12/31/2001	12/31/2002	12/31/2003	Average Annual	6/30/2004	Projected	6/30/2004 Userio	6/30/2004	Projected	Projected	Projected 6/30/05	Total	Projected	County
	Pattents	Pattents	Patients	Pattents	Patients	Past Five Years	Patients	Total Patients	Patients	Patients	Wome Patients	Ĕ	Station Utilization	Stations	or Surplus	Station Need Determination
Granville	76	74	82	92	96	0.062	66	105.1	9	6.1%	6.4	98.8		25	9	0
Greene	24		33	38	39	0.143	37	42.3	2	5.4%	2.3		12	10	2	0
Guilford	529	280	621	892	714	0.078	720	776.4	44	6.1%	47.4	728.9	228	256	Surplus of 28	0
Halifax	110		115	129	135	0.054	142	149.6	8	2.6%	8.4	141.2	44	46	Sarplus of 2	0
Hamett	88	86	103	107	111	0.073	125	134.2	13	10.4%	14.0	120.2	38	30	8	0
Haywood	25		41	45	51	0.218	48	58.5	4	8.3%	4.9		47	17	0	0
Henderson	20		62	71	92	0.073	74		15	20.3%	16.1	63.3	20	20	0	0
Hertford	49	45	28			0.117	71	79.3	3	4.2%	3.4		24	24	0	0
Hoke	58		65			0.048	99		3	4.4%	3.1	68.2	21	22	Surplus of 1	0
Hyde	_	10	14	13		0.132	8	9.1	0	0.0%	0.0		3	0	3	0
Iredell	140	149	161	140	148	0.018	145	147.6	11	7.6%	11.2	_	43	49	Surples of 6	0
Jackson	15		20	13	12	-0.029	14	13.6	3	21.4%	2.9	10.7	3	18	Serptus of 15	0
Johnston	110		138	155	157	0.094	160	•	***	11.9%	20.8	•	48	54	<b>3</b>	0
Jones	56	20	23	24	21	-0.041		24.0	0	0.0%	0.0	24.0		10	Surplus of 3	0
Lee	100		96			-0.022				7.4%	6.8			28		0
Lenoir	155		179	1		0.038		,		4.3%	8.3			63	Surplus of 6	0
Lincoln	34		39			0.071			2	4.5%	2.1	45.0	14	17	Serples of 3	0
Macon	13	17	12			0.033		17.6	4	23.5%	4.1					0
Madison	4		4	12		0.366	12		1	8.3%	1.4		5	0	5	0
Martin	99					0.044		82.5	10	12.7%	10.4					0
McDowell	25	28	23			0.032				13.3%	4.1	26.8			Surplus of 1	0
Mecklenburg				813		0.096		Ü,	89	7.9%	74.5	874.4	273	288	Surplus of 15	0
Mitchell	10			7	9	-0.082				16.7%	0.9		1	0	1	0
Montgomeny	40	42	40				43		2	4.7%	2.0	40.3	13	14	Surplus of f	0
Moore	26		115		112	0.041	105	109.3	11	10.5%	11.4	-		43	Surplus of 12	0
Nash	117		131	139	128					7.9%	11.3				Surplus of 11	0
New Hanover					`			177.5	44	8.1%		163.2			Surplus of 4	0
Northampton	52		59				63			6.3%			19		- 1	0
Onslow	101	108		105	106				10	9.1%				32	Surplus of 3	0
Orange	76		109	103	111	0.106		Ţ.,	7	6.5%		****	35		Surplus of 1	0
Pamlico	19	16	14			,	18		0	0.0%	0.0	17.7	9	0	9	0
Pasquotank	50					0.023		56.3	8	14.5%	8.2	48.1	15	16	Surples of 1	0
Pender	53					0.022		58.2	5	8.8%	5.1		17	18	Surplus of 1	0
Perquimans	12		12			0.106			1	6.3%	1.1		5		5	0
Person	09	69		9/	6/	0.073			4	4.8%	4.3	85.8		23		0
Pitt	204	2	241		259	0.064	25	271.3	20	7.8%	21.3	250.0	78		Surplus of 13	0
Polk	14	18	17		16	0.056	9		2	33.3%	2.1				-	0
Randolph	73	101	104	111	106	0.109	94	104.2		7.4%		96.5	30	37	Surplus of 7	0

Table B: ESRD Dialysis Station Need Determinations by County

Table   Tabl																	
Farall         Total         Total         Total         Total         Total         Total         Total         Total         Farall	7	-	_	12/31/2001	12/31/2002	12/31/2003	Average Annual	6/30/2004	Projected	6/30/2004	6/30/2004	Projected	Projected	Projected 6/30/05	Total	Projected	County
Column   C	۵	Total	Total	Total	Total	Total Patients	Change Rate for Past Five Years		6/30/2005 Total Patients	Home Patients	% Home	6/30/2005 Home Patients			Available Stations	Station Delicit  or Surplus	Station Need Determination
Fig.	۱ 🛭							-18						10.00			
223         265         267         253         0.062         261         2772         19         73%         202         257.0         80         78         82         25         144         156         143         0.010         148         149.5         4         27%         4.0         145.5         4.5         5.5         5.7         4.5         5.6         5.7         4.0         145.5         4.5         5.7         4.0         145.5         4.5         5.7         4.0         145.5         5.6         7.8         4.5         5.6         7.8         4.5         5.6         7.8         4.5         5.0         7.0         <	1	75	169	76	75	8	0.019	88	87.6	9	7.0%	6.1	81.5			100	0
152   144   156   143   0.010   148   1495   4   2.7%   4.0   1455   45   56   56   56   56   56   56	1	201	223	255	267	253	0.062	261	277.2	19		20.2		***************************************			٥
131   129   119   129   0.025   134   137.4   26   194%   26.7   110.7   35   37   Sumplet 12.2   1.0   1.	1_	139	152	144	156	143	0.010	148	149.5	4	2.7%	4.0				4.3	0
67         69         68         78         0.084         78         64         6         77%         6.5         78.1         24         24         0           108         114         118         113         0.084         73         6.1%         7.4         136.6         4.3         3.4         3.3         5.4%         5.5         3.5         1.1         1.1         1.1         1.2         7.4         9.2%         7.5         1.4%         7.7         1.4%         7.7         1.4%         7.5         1.4%         7.7         1.4%         7.7         1.4%         7.2         1.4         1.4         1.7         1.4%         2.2         1.1         1.1         1.4         1.7         1.4         1.4         1.4 </td <td>L</td> <td>118</td> <td>131</td> <td>129</td> <td>119</td> <td>129</td> <td>0.025</td> <td>134</td> <td></td> <td>26</td> <td>19.4%</td> <td>26.7</td> <td>110.7</td> <td>32</td> <td></td> <td>Que.</td> <td>0</td>	L	118	131	129	119	129	0.025	134		26	19.4%	26.7	110.7	32		Que.	0
108         114         118         134         0.059         136         144.0         7         5.1%         7.4         136.6         43         39         4           50         61         65         83         0.077         87         102.4         6.9%         7.1         95.3         30         38         4           27         33         35         34         0.086         38         41.6         5         13.2%         5.5         36.2         11         11         10         0           27         33         36         34         0.086         76         36         2.2         36         36.2         11         11         10         0		22	29	69	89	78	0.084	78		9	7.7%	6.5		24		0	0
50         61         63         83         0.177         87         102.4         6         6.9%         7.1         95.3         30         31         Sarphies 6138           50         59         54         3.3         5.4%         3.3         5.7         18         18         18         0           27         33         36         4.0         60.98         56         60.98         7.6         5.0         5.0         11         10           27         33         36         2.229         38         41.22.7         7         18.4%         22.6         100.1         31         14         17         0         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         11         10         <	L	107	108	114	118	134	0.059	136		7	5.1%	7.4					0
50         59         57         61         0.088         56         60.9         3         5.4%         3.3         57.7         18         18         0           27         33         36         34         0.096         38         41.6         5         32.%         5.5         36.2         11         11         10           29         44         37         39         2.229         38         12.2         7         18.4%         22.6         100.1         31         14         10         1	L	44	20	61	83	æ	0.177	87		9	6.9%	7.1	95.3			Surplus of 1	0
27         33         36         34         0.096         38         41.6         5         13.2%         5.5         36.2         11         11         0           51         62         73         36         2.229         38         41.6         5         13.2%         7.6         74.9         23         39         Sempliss in 16           29         44         37         33         2.229         38         2.26         7         18.4%         5.0         70.0         11         14         17           20         22         3         3         2.28         3         2.8         0.0         2.0         2.0         0.0         0.0         0.0         2.8         1         0.0         6         0 <t< td=""><td>L</td><td>44</td><td>20</td><td>59</td><td>57</td><td>61</td><td>0.088</td><td>99</td><td></td><td>3</td><td>5.4%</td><td>3.3</td><td></td><td></td><td></td><td></td><td>0</td></t<>	L	44	20	59	57	61	0.088	99		3	5.4%	3.3					0
51         62         73         79         0.085         76         82.5         7.6         7.4         2.2         3.9         Semples bif 18           29         44         37         33         2.229         38         122.7         7         18.4%         22.6         100.1         31         14         17           22         26         22         19         -0.082         3         2.8         0         0.0%         0.0         2.8         1         1         1         1         1         1         1         1         1         0         1         1         1         1         1         1         0         0.0%         0.0%         0	1	24	27	33	36	क्ष	960.0	38		5	13.2%						0
29         44         37         33         2.229         38         122.7         7         18.4%         22.6         100.1         31         14         17         9           22         26         22         49         5         20.0%         5.0         5.0         5.0         6.0         6 <td>L</td> <td>59</td> <td>54</td> <td>29</td> <td>73</td> <td>79</td> <td>0.085</td> <td>76</td> <td></td> <td>7</td> <td>9.2%</td> <td>7.6</td> <td></td> <td></td> <td></td> <td>êr-</td> <td>0</td>	L	59	54	29	73	79	0.085	76		7	9.2%	7.6				êr-	0
22         26         22         49         5         20.0%         5.0         20.0         6         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7	L	3	29	4	37	33	2.229	38		7	18.4%	22.6					,0
3         2         3         -0.058         3         2.8         0         0.0%         0.0         2.8         1         0         4         6         6         6         6         6         4         6         6         6         6         6         4         6         7	<u> </u>	20	22	56	22	19	-0.002	22		5	20.0%	5.0			0		0
100         105         121         122         0.087         125         135.8         9         7.2%         9.8         126.1         39         45         Supplies of 6           112         120         126         125         0.038         112         116.2         4         3.6%         4.2         112.1         35         35         0           509         550         621         649         0.084         665         720.7         73         11.0%         79.1         641.6         200         199         1           34         38         0.048         46         48.2         1         22%         1.0         47.1         15         10         47.1         35         35         30         30         30         30         30         30         30         30         30         31.2         48.2         1         42%         11         47.1         47.1         47.1         15         10         47.1         47.1         15         10         47.1         47.1         47.1         47.1         47.1         47.1         47.1         47.1         47.1         47.1         47.1         47.1         47.1         47.1	_	5	3	2	က	3	-0.058	3		0		0.0		1	0		0
112         120         126         125         0.038         112         116.2         4         3.6%         4.2         112.1         35         35         0           509         550         621         649         0.084         665         720.7         73         11.0%         79.1         641.6         200         199         1           34         38         0.048         46         48.2         1         2.2%         1.0         47.1         15         10         199         1           21         38         0.073         35         37.5         6         17.1%         6.4         31.1         10         47.1         10         47.1         15         11         35         11         47.1%         6.4         31.1         10         11         2.2%         1.0         47.1         11         31.1         11         24.8         6.4         31.1         11         24.8         12         35         11         35         11         24.8         14         26.8         14         25.9         14         14.2%         11.2         24.8         8         12         35         14         14.2%         14.2%	L	88	100	105	121	122	0.087	125	135.8	6	7.2%			39		Si di	0
509         557         621         649         0.084         665         720.7         73         11.0%         79.1         641.6         200         199         1           34         38         42         38         0.048         46         48.2         1         2.2%         1.0         47.1         15         10         5         1         5.2%         1.0         47.1         15         10         11         5.2%         1.0         47.1         15         10         11         5.2%         1.0         47.1         16         11         11         24.8         1.0         11         5.0         11         5.0         11         2.2%         1.1         47.1         6.4         31.1         1         11         2.4         11         11         2.4         11         11         2.2%         1.1         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11         2.4         11	<u> </u>	108	112	120	126	125	0.038	112	116.2	4	3.6%			35			0
34         38         42         38         0.048         46         48.2         1         2.2%         1.0         47.1         15         10         5           35         32         34         39         0.073         35         37.5         6         17.1%         6.4         31.1         10         11         Supplies of 3           21         22         21         0.078         22         230.2         20         8.6%         19         210.4         66         69         Supplies of 3           226         239         220         230.2         20         8.6%         19         210.4         66         69         Supplies of 3           40         46         53         56         0.117         56         62.6         10         17.9%         11.2         51.4         66         69         Supplies of 3         1           137         157         16         16         17.3         18         11.0%         19.2         15.0         48         46         2         1           137         13         13         13         13         13.4         6         14.4         1         4         1 </td <td>L</td> <td>471</td> <td>209</td> <td>557</td> <td>621</td> <td>649</td> <td>0.084</td> <td>665</td> <td>720.7</td> <td>73</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>	L	471	209	557	621	649	0.084	665	720.7	73							0
35         32         34         39         0.073         35         37.5         6         17.1%         6.4         31.1         10         11         Supplies of 18           21         17         26         21         0.078         24         25.9         1         4.2%         1.1         24.8         8         12         Supplies of 48           226         239         220         230.2         230.2         20         8.6%         19.8         210.4         66         69         Supplies of 48           40         46         53         56         0.117         56         62.6         10         17.9%         11.2         51.4         16         15         1         15         11.8         16         15         1         15         11.0         10         15         11.0%         19.2         15.0         15         14         16         15         1         15         1 <td< td=""><td>↓_</td><td>32</td><td>32</td><td>38</td><td>42</td><td>38</td><td>0.048</td><td>46</td><td></td><td>1</td><td>2.2%</td><td></td><td></td><td>15</td><td></td><td></td><td>0</td></td<>	↓_	32	32	38	42	38	0.048	46		1	2.2%			15			0
21         17         26         21         0.078         24         25.9         1         4.2%         1.1         24.8         8         12         Simples of 48           226         239         220         230.2         230.2         230.2         20         8.6%         19.8         210.4         66         69         Simples of 48           40         46         53         56         0.117         56         62.6         10         17.9%         11.2         51.4         66         69         Simples of 38           137         157         160         161         0.069         163         174.3         18         11.0%         19.2         155.0         48         46         2           22         19         2         27         0.123         28         31.4         6         21.4%         6.7         24.7         8         0         8         9           9         8         13         13.9         2         15.4%         2.1         11.7         4         0         4         4           30         0         0         0         0         0         0         0         0         0	1	30	35	32	34	39	0.073	35									0
226         239         220         218         -0.008         232         230.2         20         8.6%         19.8         210.4         66         69         8.8µµµss 43.8           40         46         53         56         0.117         56         62.6         10         17.9%         11.2         51.4         16         15         1         1         1         11.0         11.2         51.4         16         15         1 <td></td> <td>18</td> <td>21</td> <td>17</td> <td>26</td> <td>21</td> <td>0.078</td> <td></td> <td></td> <td>1</td> <td>4.2%</td> <td>1.1</td> <td>24.8</td> <td></td> <td></td> <td>嬔</td> <td>0</td>		18	21	17	26	21	0.078			1	4.2%	1.1	24.8			嬔	0
40         46         53         56         0.117         56         62.6         10         17.9%         11.2         51.4         16         15         1           22         19         26         27         0.069         163         174.3         18         11.0%         19.2         155.0         48         46         2           22         19         26         27         0.123         28         31.4         6         21.4%         6.7         24.7         8         0         8           30         8         13         13.9         2         15.4%         6.7         24.7         8         0         8         6           30         0         0         0         0         0         4         0         4         0         4           9,644         10,225         10,702         11,010         11,097         975         8.8%         6.8%         6.8%         6.8%         6.8%         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         7 <td< td=""><td>L</td><td>226</td><td>226</td><td>239</td><td>220</td><td>218</td><td>-0.008</td><td></td><td></td><td></td><td></td><td>19.8</td><td></td><td></td><td></td><td>8</td><td>0</td></td<>	L	226	226	239	220	218	-0.008					19.8				8	0
137         157         160         161         0.069         163         174.3         18         11.0%         19.2         155.0         48         46         2           22         19         26         27         0.123         28         31.4         6         21.4%         6.7         24.7         8         0         8	$\vdash$	36	9	46	53	29	0.117	99									0
22         19         26         27         0.123         28         31.4         6         21.4%         6.7         24.7         8         0         8         8         8         0         8         6         21.4%         6.7         24.7         8         0         8         8         6         21.4%         2.1         11.7         4         0         4         1           30         0         0         0         0         0         0         0         0         0         0         0         11.097         11.097         975         8.8%         9.8%         9.8%         9.8%         9.8%         9.8%         9.8%         9.8%	_	124	137	157	160	161	0.069		174.3	18		·	Ì				0
9         8         13         13         13         13         13         13         14         4         0         4           30         0	_	18	22	19	92	27	0.123	28	31.4	9		6.7					0
30         0         0         0         0           9,644         10,225         10,702         11,010         11,097         975	$\vdash$	12	6	88	13	13	0.066	13	13.9	2				4	٥		0
30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																	
9,644 10,225 10,702 11,010 11,097 975	Ц	47	30	0	0	0				0							
9,644 10,225 10,702 11,010 11,097 975						a de L											-
		8,849	9,644	10,225				11,097		975							0

\* Pursuant to Step (1)(E) of the County Need Methodology, the need determination is zero because a facility in this county was operating below 80% utilizationeee "Utilization Rates" in Table A).

Table C: Need Determinations for New Dialysis Stations by County

(Based on the "County Need" Methodology -- January, 2005)

County	HSA	Number of New Dialysis Stations	Certificate of Need Application	Certificate of Need Beginning
		Needed	Due Date *	Review Date

Application of the "County Need" Methodology resulted in no dialysis station need determinations for the January 2005 Semiannual Dialysis Report.

### EXCERPT from the "2005 SMFP" Regarding and "Adjusted Need Determination"

In response to a petition submitted to the North Carolina State Health Coordinating Council on behalf of the residents of Cherokee, Clay and Graham Counties, the Council has recommended a multi-county service area composed of these three counties, with an adjusted need determination for ten dialysis stations. The adjusted need determination is intended to allow development of a dialysis facility within the multi-county service area in order to minimize travel for dialysis patients over hazardous mountain roads, particularly in adverse weather conditions.

Table 14A: Dialysis Station Adjusted Need Determination \*

(Scheduled for Certificate of Need Review Commencing in 2005)

Service Area	HSA	Number of Dialysis Stations Needed	Certificate of Need Application Due Date **	Certificate of Need Beginning Review Date
Cherokee, Clay and Graham Counties	I	10	March 15, 2005	April 1, 2005

Need Determinations for all other counties will be calculated in accordance with the methodologies provided in this Chapter and will be presented in the "North Carolina Semiannual Dialysis Reports."

<sup>\*</sup> Application Due Dates are absolute deadlines. The filing deadline is 5:30 p.m. on the Application Due Date. The filing deadline is absolute.

<sup>\*\*</sup> Application Due Dates are absolute deadlines. The filing deadline is 5:30 p.m. on the Application Due Date. The filing deadline is absolute (see Chapter 3).

# Southeastern Notwork of Kidney Council, Inc.

The Southeastern Kidney Council, Inc. is a nonprofit organization that contracts with the Centers for Medicare and Medicaid Services for the provision of information-related services with respect to End Stage Renal Disease Network 6. The data in this report are based upon information generated by dialysis facilities in Network 6 and provided by these facilities to the Southeastern Kidney Council, Inc. The information has been represented to the Southeastern Kidney Council, Inc. as current as of November 12, 2004. These data are subject to change without notice.

This report is made available by the Southeastern Kidney Council, Inc. to the Medical Facilities Planning Section, Division of Facility Services, North Carolina Department of Health and Human Services ("Department") solely for the Department's use. The Southeastern Kidney Council, Inc. takes no responsibility for the use by the Department of this report or the information contained in it for any purpose, including but not limited to any dissemination by the Department of the report or any information in it to other agencies or the public, or any use by the Department of the report or any information in it in preparation of the Department's Semiannual Dialysis Reports or any need determinations for dialysis stations. While the Southeastern Kidney Council, Inc. strives for as much accuracy as possible, it expressly disclaims any representations or warranties, whether express or implied, to the Department or any other entity or person regarding the accuracy or reliability for any purpose of the information in this report, including but not limited to any information provided to the Southeastern Kidney Council, Inc. by dialysis facilities.