# AFRICA'S DISAPPEARING ELECTION RESULTS<sup>1</sup> Why announcing the winner is simply not enough

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### ABSTRACT

In many African countries releasing election results means simply revealing the winners and losers and publicising their percentage of the national vote. This norm makes it very difficult for researchers interested in studying African elections to collect detailed election data and for citizens to evaluate the validity of the results. This article describes the difficulties associated with collecting sub-national election results in a select set of West African countries, explores some of the potential reasons for these difficulties, argues for an alteration in the status quo and pushes election observers and scholars to demand more of African electoral commissions.

### INTRODUCTION

Election results are vanishing in many African countries. Though the exact moment of the disappearance varies from case to case, the trick occurs some time between the casting of ballots and the reporting of winners. Individual voters know who they rewarded with their ballot and the ultimate victors and vanquished are written into the historical record. How the former flows into the latter is largely a mystery because results at polling station level and other intermediary sub-national units are hidden from public view and often expunged from electoral records altogether. Though the losing parties sometimes mourn the loss of this data in the local press, for the most part the missing information goes unnoticed, both domestically and internationally.

<sup>1</sup> Observations in Ghana were made as a result of a 2004/5 Fulbright-Hays fellowship. Ghana's Center for Democratic Development assisted with the research that ultimately led to this paper. The author would like to thank Fredline M'Cormack-Hale and Arthur Hollist for pointing him towards data in the Sierra Leonean case and Abubakar Alhassan for help on the Nigerian case. Participants at the American Political Science Association's Accra 2009 Workshop made helpful comments on an alternative draft of this paper, as did the *Journal of African Elections*' anonymous reviewers. All faults with the paper, however, lie solely with the author.

A great deal of pomp accompanies a typical election. Visit a polling station in the early morning hours to witness the official opening of the ballot boxes, revealing to polling station workers, party representatives, and domestic and international election monitors their contents – usually consisting of makeshift privacy screens, full colour ballot papers, voters' rolls, ink pads, and necessary office supplies. Show up at odd times throughout the day to see a queue of voters waiting their turn to present state-sanctioned identity cards to the station attendant to have them crosschecked with the official electoral commission roll.

As voters make their way through the polling station they receive a ballot with a stamp on the back to mark it as official, have their designated fingers marked with indelible ink to discourage the casting of multiple ballots, register their vote behind a privacy screen, and finally deposit the ballot paper in the proper hermetically sealed receptacle.

At dusk, or later if a judge has extended the voting period, polling stations are turned into counting centres. The ballots are removed from their boxes for all interested parties to see, placed in piles according to the marked candidate, counted, and tallied in the official register, to be sent to the regional and then national capitals for aggregation. There the votes are added to others, trickle slowly onto giant chalkboards in the capital city, and eventually find their way into the dailies.

The election-day pageantry and its immediate aftermath have a purpose. Ostensibly, this purpose is transparency, and the resultant 'free and fair election' tag. An amalgamation of international election observers in collaboration with domestic election administrators created this electoral script with its *raison d'être* the legitimation of the ensuing democratically-elected regime (Elklit & Svensson 1997; Schedler 2002).

That this wrought legitimacy might somehow be perverted from its intended mission is, by itself, rather unremarkable. Scholarship focusing on African reinterpretations of the 'state' and 'market' is legion.<sup>2</sup> The image of a Western institution floundering in the tropical African heat only to be discovered upon closer inspection to be meticulously managed to benefit some corrupt political patron, though it might often be true to form, has become something of a cliché in the sub-field of African political studies (Mbembe 2001).

Certainly, there is some manipulation of elections going on in a handful of Africa countries by insecure leaders seeking the cachet that comes with the mantle of president without the uncertainty that accompanies actual competition. To reduce the unfortunate trend of disappearing results to simple and blatant electoral

<sup>2</sup> Texts fitting into this category vary tremendously in both methods applied and theoretical vantage points. Examples are Bates (1981); Bayart (1993); Herbst (2000); Hyden (1980); Mamdani (1996); Young (1994).

malpractice, however, would be to paint over the many nuances of the problem. There are cases, perhaps even the majority of cases, where the officially reported outcome of an election represents the will of the people. Yet here too the votes from villages and neighbourhoods are often swept out of public view. The reasons for this disappearing act are not reported, but the problem is so ubiquitous those engaging in the sleight of hand can do so comfortably within the norm.

### THE PROBLEM

In a study I did on Ghanaian political parties and their social foundations I found it useful to look at detailed election results. When these results were analysed alongside available census data I got a pretty good sense of the impact of certain demographic characteristics on a district's partisan proclivities (Fridy 2007). Hoping to apply a similar analysis to Ghana's neighbours to understand better the comparative implications of my research, I set out to compile a comprehensive data set of West African elections at the sub-national level from the late colonial period through to the present.

Cost-effective channels such as the Internet and Interlibrary Loan proved occasionally fruitful, though ultimately unsatisfying. The Internet yields the national results, the names of winners and losers, and hints at the units in which sub-national data might be recorded (Nunley 2004). Texts obtained through Interlibrary Loan are more hit-or-miss. Given only a document's title it is quite difficult to deduce whether or not election results will be reported in an interior table. Occasionally a needle can be found in these haystacks in the form of subnational election results from a recent election, in the case of the Internet, and some bygone election, in the case of Interlibrary Loans, but invariably these results are given only at the level of a country's primary or secondary administrative division and not at the most basic polling-station level.

With a bit more investment of time, though still relatively inexpensively, one can contact researchers who were in the field during elections and are, perchance, inclined to collect results or know someone who has done so. As a general rule, unless the project is fresh and unpublished I have found scholars willing to share the information they have collected.

For several of Ghana's pre-Fourth Republic elections I was fortunate enough to stumble upon a scholar who just happened to have unpublished election results in his personal library. More often than not, however, scholars can offer only the name of a colleague at a given country's national university, archives, or electoral commission who might know where to find the data.<sup>3</sup> Though no doubt many of these contacts would pan out if I had several weeks in a country to pursue leads and convince officials the information would not be used for dubious purposes, without this investment telephone calls and e-mails are all too often met with one of two predictable results. If contacts can be tracked down they almost always report that the data are not at their disposal or are completely unavailable. Just as frequently, however, the only response is a disconnected telephone signal or a computer-generated bounce-back e-mail reply.<sup>4</sup>

This leaves only the option of a country visit, which is an expensive proposition for non-residents if there are many cases under consideration, and an uncertain proposition even if they are few. Plane tickets and lodging are luxuries few scholars can dedicate to the extraction of a single piece of information, especially a single piece of information that may not even exist. Funds for such an exploration almost always come as part of a larger and more in-depth research project, where detailed election results are but icing on the cake. Unfortunately, instances such as these are few and far between for individual researchers and the scholarly community has, as yet, made no systematic effort to encourage this type of data collection as a collective endeavour.

These challenges to a researcher affiliated with a university can only be multiplied for the average citizen in these fledgling electoral regimes who has neither the material resources, the esteem in the eyes of the applicable bureaucrats, nor the knowledge of the processes and procedures of government necessary to accomplish such a task. The common man and woman is largely reliant on the goodwill of the electoral commissioners and the tenacity and skill of newspaper reporters and party functionaries to bring detailed election results to light. For one reason or another, these key ingredients have, too often, not come together.

<sup>3</sup> For pre-independence elections I had some luck in the case of Ghana at the British National Archives, located at Kew. There I found constituency-level results for elections in 1951, 1954, and 1956. For those searching for colonial election results in francophone and lusophone Africa the *Archives Nationales du France, Section d'Outre-Mer* in Aix-en-Provence, France, and the *Arquivo Histórico Ultramarino* in Lisbon, Portugal, would be good places to start. Unfortunately, national archives in independent Africa were poorly prepared to accept their responsibilities at independence and have been under funded in the decades since. The picture Carotenuto & Luongo (2005) paint of the Kenyan National Archives indicates what scholars face at these institutions; so often, as was the case in Ghana, election results will not be housed there.

<sup>4</sup> Several years into a project looking at presidential elections in Côte d'Ivoire, Ghana, Togo, Benin, and Nigeria, utilising these methods, Ghana remains the only country for which I have a complete data set at the constituency level. Nigerian results at the state level are available in fairly credible forms, save for those for the most recent election, but for Côte d'Ivoire, Togo, and Benin not only is at least one election missing from my database but journalistic sources for the sub-national election results I obtained cannot easily be verified by official figures.

### POTENTIAL CAUSES

### Unintentional Error

Likely reasons for the disappearing data fall into two broad categories, defined by the motives of the electoral agents doing the sanitising of results. In the first category are cases where election administrators want to hide embarrassing discrepancies in their numbers but do not make a concerted effort to bias results systematically.

Though we tend to reify election results with exact counts and percentages followed by multiple decimal places, close elections and their accompanying recounts in countries around the world consistently dent this fiction. Elections, even those that are run efficiently and use state of the art tallying techniques, have a messy underbelly; voters do not always make their intent clear and counts can be imprecise and calculations inaccurate.

In 2005 I was searching for polling-station-level data for three of Ghana's constituencies for all the elections of the Fourth Republic and, if possible, those of previous republics. I wanted to use these results to compare voting patterns at the micro-level. For the 2004 elections I found the data I was looking for – not in the national headquarters in Accra but rather spread around the regional headquarters. Visits to the Ashiedu Keteke Sub-Metro Area, Ashanti Region, and Upper East Region Electoral Commission (EC) headquarters verified this fact.

Though visiting these regional headquarters required a significant outlay of time (it takes the better part of a day to reach the Upper East Region by road from Accra), once there I found the sub-national commissioners both friendly and helpful. When I asked them about data for pre-2004 elections I got a unanimous response. The results, they proclaimed, had been sent to Accra and no copies had been kept at the sub-national offices.

At national headquarters I asked several people about the missing data and person after person told me it did not exist. When I asked why, I was confronted with quizzical stares and then passed along to a superior. As I worked my way higher up the commission's bureaucratic structure I finally discovered someone who knew where the data had gone. In 1996, he divulged, the aggregated numbers at polling station level did not always match the numbers at constituency level. In addition, many of the regions outside Accra did not send a complete set of pre-aggregation paperwork to the capital city.<sup>5</sup> The experience of 1996 resulted in the EC not even trying to collect and maintain this data in 2000. Though I could get no one to verify this sanitising procedure independently, when confronted

<sup>5</sup> Personal interview conducted by author with Electoral Commission employee at Accra headquarters on 25 July 2005.

with the story two of my informant's superiors acknowledged that his story was plausible. None denied that it had happened as he described.

Ghana's EC is one of the most, if not the most respected electoral commissions in Africa. In each of the Fourth Republic's national elections the EC has gazetted constituency-level<sup>6</sup> results and released these published results to the general public. The EC has been applauded by the international monitoring community and, though the political parties have been known to criticise the conduct of elections when they lose, all parties, opposition and incumbent alike, have adopted the position that the EC is an unbiased observer that should have the final word in declaring winners and losers. Despite this well-earned reputation, election results in Ghana have disappeared.

In Sierra Leone, where the National Electoral Commission (NEC) has overseen fewer elections, the hiding of data was more ham-handed. Following the 2007 elections it looked at first as if the NEC was going to set new standards for transparency in the region. Its website (http://www.nec-sierraleone.org/) posted first-round results regularly from every polling station in the country as they rolled in to national headquarters. When all the counting was done scholars interested in studying the results had access to data from each of the country's 6123 polling stations, enabling them to aggregate up to the chiefdom, district, regional, or national levels and down to the village or neighbourhood, as the research question and other variables dictated.

As no presidential candidate passed the constitutionally mandated 55 per cent threshold, a second round was set for a month later. At first it appeared that the NEC was going to continue with the tradition it had set in the first round. It released polling station-level results intermittently and, on 13 September 2007 at 3pm GMT, the vote from 76,1 per cent of the country's polling stations was publicly released.

This release was followed by days of silence. Then, on 17 September 2007 at 9.30am GMT, the NEC released the final results as a summary of the country's 14 districts, declaring Ernest Bai Koroma president, with just under 55 per cent of the vote. The public was informed that '477 stations have been invalidated due to more ballots then registered voters' but polling station-level data for the validated stations would not be made available.

Since I was working with a colleague on a paper that would benefit greatly from this undisclosed data I sent e-mails to the NEC asking it to reconsider, and contacted party agents and newspapers in search of their unofficial counts. While waiting for responses that would never come I returned to the NEC's press release

<sup>6</sup> Prior to the 2004 elections Ghana had 200 constituencies. For 2004 and 2008 the number was increased to 230.

and decided to compare results from the first and second rounds to see if the missing second-round data resembled what one would predict, using first-round data as an independent variable. To find out what the missing data contained I took the results from the known 76,1 per cent of polling stations and subtracted that from the total vote. When I went to gather this last bit of data I opened the NEC's PDF-formatted document and highlighted the table displaying presidential vote by district in preparation for a cut-and-paste manoeuvre.

What I found in the highlighted text were a number of invisible columns of data. My prediction was that these data would probably simply be blank columns the authors of the document used to achieve the spacing they desired. When I opened the document in Adobe Photoshop to slide a black background behind the invisible columns what I found was far less mundane. On what looked like empty space NEC officials had, at one time, stored visible columns of numbers (see Figure 1). I shared this formerly hidden data with a few colleagues to see if we could make sense of it.

At first we were perplexed, and the numbers remained a mystery. Then a document purportedly written by the NEC began to circulate throughout the Sierra Leonean Internet community (see Figure 2). In a case lodged in Sierra Leone's High Court by the losing Sierra Leonean People's Party (SLPP) against the NEC and its head, Christiana Thorpe, the document in question was identified as an NEC publication released on 'Thursday, 29th November 2007 or thereabout' to fulfil the commission's reporting duties as outlined in the country's Electoral Laws Act of 2002.<sup>7</sup> When the document was compared to the hidden columns in the NEC's 17 September press release it becomes obvious that, notwithstanding a few minor typographical and arithmetic discrepancies, the NEC had had all the data used to construct their 29 November document in house for more than two months.

### INTENTIONAL ERROR

If unintentional errors are the unfortunate but inevitable price of universal suffrage, intentional errors are but one of the many tools in the superficial democrat's basket of tricks. Persistent citizens, especially those whose preferences lean towards opposition parties, can sometimes succeed in pressuring disingenuous polling agents actually to count the ballots sitting in the ballot boxes. While this does not necessarily remove all methods of rigging, in forcing election officials to count ballots in full sight of the community in which they were

<sup>7</sup> The SLPP's application to the Sierra Leonean Supreme Court can be found in the *Awareness Times* archives (http://www.news.sl/drwebsite/publish/article\_20057226.shtml).

cast, there is a very real incentive for the ballot counters not to report results too far off community expectations. Give figures that are completely out of line with people's perceptions, in terms either of turnout or of preference, and the risk of vigilante justice cannot be excluded. Though it might not ultimately affect election results at the national or constituency level, at least community members will know that their votes were counted.

All too often, however, this citizen-forced democracy is impractical. In Nigeria's 2007 presidential elections, for instance, international observers noted young thugs stuffing ballots into collection boxes and threatening potential voters in queues and at their homes. Others witnessed election officials at collation centres filling out aggregation forms with no oversight and no reference to actual polling station results (Rawlence & Albin-Lackey 2007). Though I had heard of the widespread problems with the elections, I was interested in comparing these flawed election results with the flawed results from 1999 and 2003, if for no other reason than to see whether the areas where the ruling party had sufficient power to rig results changed over the course of the three election cycles (Kew 1999; Mole 2003).

When I e-mailed Nigeria's Independent National Electoral Commission (INEC) in search of state-level results just weeks after the 2007 elections I anticipated a failed delivery response. What I got back instead was a personal note from an INEC employee (see Figure 3). The presidential results at state level were not ready for publication but they would be available at some date in the near future. More than two years later the results are still unavailable.

### IMPLICATIONS

For the researcher the result of both intentional and unintentional error is frustration. In a world where election analysis routinely requires sophisticated exit polling and an understanding of advanced statistics and/or geographic information systems, many African specialists are being pushed to the margins of electoral studies by a lack of data.

Information which is an e-mail or simple Internet search away for scholars interested in studying elections in other parts of the world, even when some of those elections took place centuries ago, in most African countries, even in bestcase scenarios, requires significant outlays of time and money to collect. Under a far too common worst-case scenario, even after this time and money are outlaid the data being sought remain uncollected.

The solution to this dearth of data is quite simple. Electoral commissions can save and publish all their data through the government printer and, if the

resources exist to maintain a website, on the World Wide Web.<sup>8</sup> At a minimum this data should be published at the legislative constituency level, but the expectations should be even higher. Is there a compelling reason not to make electoral data available at polling-station level? While punishment of opposition strongholds is not unheard of, in all likelihood the perpetrators of this potential harassment, namely agents of the government, have access to all the data withheld from the public. Allowing the rest of the world a peek at the detailed results would not seem to exacerbate this problem.

For reasons of embarrassment or fraud, however, electoral commissions across the continent have, by and large, chosen not to release detailed election results. This is where the international community can play an important role. While observers have a habit of condemning blatantly fraudulent elections, 'they frequently go relatively lightly on elections that, while not obviously fraudulent, nonetheless have significant flaws' (Carothers 1997, p 25). There is a great deal of pressure on domestic and international observers to make an early and strident declaration on the validity of election results, but waiting just a few days for detailed results to be made public would be a step in the right direction.

Probably less influential than election observers, but also less burdened by high-profile political pressures, are scholars interested in sub-national politics. In fraudulent elections it is doubtful that a researcher will be able to influence the government to produce detailed results and even less likely that these results will reflect accurately the will of the voting population.

In elections where the electoral commission is not actively engaged in fraud, however, changing the expectations and norms could make a considerable difference. In the tense days after an election partisans of the losing side already decry all kinds of real and/or imagined malfeasance. Releasing election results will do little to fan these flames and could, especially after electoral commissions gain a reputation for both sincerity and transparency, go a long way towards dampening allegations of wrongdoing before they reach fever pitch.

The social good that can come from even self-interested researchers pushing electoral commissions for more detailed data to test their hypotheses is potentially massive and goes well beyond the ramifications of scholarly output. Electoral commissions whose status quo position requires publishing aggregate results and hiding the constituent parts undercut the ability of citizens, especially those of low economic and social standing, to critique election results systematically.

<sup>8</sup> South Africa's Independent Electoral Commission (http://www.elections.org.za) and Botwana's Independent Electoral Commission (http://www.iec.gov.bw) are the exceptions that will hopefully become the rule. Results can easily be accessed on their websites for the most recent national elections at voting district level. A few other countries (eg, Ghana, Senegal, Tanzania, Zambia) have recently made efforts to publish data at sub-national level, which is a step in the right direction, but they have chosen to do so at a level substantially larger than the polling station.

Villagers might have a pretty good idea that their family, friends, and neighbours supported one party heavily over another, but when these votes are thrown hurriedly into a bin with votes from hundreds or thousands of other villages and towns the costs associated with figuring out whether the will of the people has been honoured increase dramatically. This status quo gives dishonest electoral commissions ample opportunity to defraud the public and makes honest electoral commissions look disturbingly like their dishonest counterparts.

## Figure 1 Final Results of Sierra Leone's Presidential Run-off Released by the National Electoral Commission on 17 September 2007, with Hidden Columns Highlighted\*

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			Results Sur					0.5
National: 5679 of 5679 (100.0	AL) nolling stations	hetrooe			Turnout National: 1,	783,851 (68.19	6) for reported	polling
District	Stations Reported	Stations	% Reported		District	Voters	% Turnout	
Kailahun	332	0	100.0%		Kailahun	125,414	68.19	
Kenema	565	0	100.0%		Kenema	125,414	72.82	
Kono	408	0	100.0%		Kono	130,771	72.52	
Bombali	400				Bombali		CONTRACTOR OF THE OWNER.	
		0	100.0%			143,276	69.75	
Kambia	314	0	100.0%		Kambia	78,301	58.11	
Koinadugu	336	0	100.0%		Koinadugu		57.66	
Port Loko	526	0	100.0%		Port Loko	154,801	71.44	
Tonkolili	405	0	100.0%		Tonkolili	117,511	69.33	
Во	444	0	100.0%		Bo	145,707	60.64	
Bonthe	187	0	100.0%		Bonthe	49,843	68.58	
Moyamba	285	0	100.0%		Moyamba	78,900	64.96	
Pujehun	141	0	100.0%		Pujehun	42,023	42.67	
WA Rural	251	0	100.0%		WA Rural	80,336	70.86	
WA Urban	990	0	100.0%		WA Urban	370,754	75.31	
National	5.679		100.0%		National	1,783,851	68.09	
District	KOROMA (APC)	BEREWA (SLPP)		Berewa		Koroma	В	3erewa
District				Berewa 37183		Koroma 977	B	
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Kallahun Kenema Kono Bombali Kambia Koinadugu Port Loko Tonkolili	(APC) 11,631 32,666 52,908 125,419 61,250 42,178 132,287 101,296	(SLPP) 111,695 160,699 74,458 14,095 14,449 23,130 17,789 12,958		37183 25044 2711 365 36 2701 252 57		977 3005 702 6605 3537 2480 605 2393	B	74, 135, 71, 13, 14, 20, 17, 12,
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Kaliahun Kenema Kono Bombali Kambia Kambia Koinadugu Port Loko Port Loko Donthe Bo Bonthe Moyamba Pujehun WA Rural	(APC) 11.631 32.666 52.908 125.419 61.250 42.178 132.287 101.296 20.018 26.465 2.875 55.332	(SLPP) 111.695 160.699 74.458 14.095 14.499 23.130 17.789 12.958 105.459 28.313 49.886 38.107 22.842		37183 25044 27111 365 5 2701 252 57 46570 675 7970 42888 217		977 3005 702 6605 3537 2480 605 2393 3910 80 598 2956 2986 2986 208	B	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kaliahun Kenema Kono Sombali Kambia Koinadugu Port Loko Tonkolili Bo Bothe Bothe Moyamba Pujehun WA Rural WA Urban	(APC) 11,631 32,666 52,008 125,419 61,250 42,176 101,266 37,006 20,018 26,465 5,5322 249,056	(SLPP) 111,695 160,699 74,458 14,095 14,449 23,130 17,789 12,958 105,459 28,313 49,886 38,107 22,842 115,771		37183 25044 2711 365 35 2701 252 57 46570 675 7970 42688 217 1620		977 3005 702 6605 3537 2480 605 2393 3910 80 598 2956 2956 208 948	B	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kaliahun Kenema Kono Bombali Kambia Koinadugu Port Loko Tonkoliji Bo Bonthe Moyamba Pujehun WA Rural WA Urban National	(APC) 11,631 32,666 52,008 125,419 61,250 42,176 101,266 37,006 20,018 26,465 5,5322 249,056	(SLPP) 111,695 160,699 74,458 14,095 14,449 23,130 17,789 12,958 105,459 28,313 49,886 38,107 22,842 115,771	Total Votes	37183 25044 2711 365 35 2701 252 57 46570 675 7970 42688 217 1620		977 3005 702 6605 3537 2480 605 2393 3910 80 598 2956 2956 208 948	8	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kallahun Kenema Kono Ji Bombali Kambia Koinadugu Port Loko Tonkolili Bo Bonthe Moyamba Pujehum WA Rural WA Urban National mmary of Votes by District	(APC) 11.631 32.666 52.908 125.419 61.250 42.178 132.267 101.266 37.006 20.018 20.648 20.648 20.648 20.648 20.648 95.332 249.056 950.407	(SLPP) 111.695 160.699 74.458 14.095 14.449 23.130 17.789 12.958 105.459 28.313 49.886 38.107 22.842 115.771 <b>789,651</b>		37183 25044 27111 365 365 2700 255 657 40577 40577 40586 217 1620 168089		977 3005 702 6005 2383 3970 800 508 2956 208 2960 948 29004	8 Total Invalid	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kallahun Kenema Kono Ji Bombali Kambia Koinadugu Port Loko Tonkolili Bo Bonthe Moyamba Pujehum WA Rural WA Urban National mmary of Votes by District	(APC) 11.631 32.666 52.908 125.419 61.250 42.178 132.267 101.266 37.006 20.018 20.648 20.648 20.648 20.648 20.648 95.332 249.056 950.407	(SLPP) 111.695 160.699 74.458 14.095 14.449 23.130 17.789 12.958 105.459 28.313 49.886 38.107 22.842 115.771 <b>789,651</b>	Votes 125,414	37183 25044 27111 385 352 352 352 35 35 4570 4570 4570 42088 2171 1620 168060 168000 168000 1680000000000	To Remove	977 3005 702 6005 2383 3970 800 508 2956 208 2960 948 29004		74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kallahun Kenema Kono Bombali Kambla Port Loko Port Loko Tonkolili Bo Bonthe Moyamba Pujehun Wa Rural Wa Urban National mmary of Votes by District	(APC) 11.631 32.666 52.908 125.419 61.250 42.128 132.287 101.266 37.006 20.018 28.455 2.475 55.332 249.056 249.056 249.056 Valid Votes	(SLPP) 111.695 160.699 74.458 14.095 14.409 23.130 17.789 28.313 49.885 105.459 28.313 49.885 105.459 28.313 49.885 105.459 28.313 49.855 105.459 28.425 115.771 789,651 Invalid Votes	Votes	37183 25044 22111 3153 36 35 35 35 35 35 46570 4757 40570 42088 2178 1620 168060	To Remove	977 3005 702 6005 2383 3970 800 508 2956 208 2960 948 29004	Total Invalid	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kallahun Kenema Konoali Bombali Kambla Koinadugu Port Loko Tonkolili Bo Bonthe Moyamba Pujehum Wa Rural WA Urban National mmary of Votes by District District Kallahun	(APC) 11.631 32.666 52.908 125.419 61.250 42.178 132.267 101.266 37.006 20.016 20.016 20.645 55.332 249.056 950.407 Valid Votes 123.326	(SLPP) 111,095 160,699 74,458 14,095 14,449 23,130 17,789 23,130 17,789 28,313 49,886 38,107 22,842 115,771 789,651 Invalid Votes 2,088	Votes 125,414	37183 25044 27111 385 352 352 352 35 35 4570 4570 4570 42088 2171 1620 168060 168000 168000 1680000000000	To Remove	977 3005 702 6005 2383 3970 800 508 2956 208 2960 948 29004	Totai Invalid 2.473	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kallahun Kenema Kono Bombali Konodugu Port Loko Tonkolili Bo Bonthe Moyamba Pulehun WA Rural WA Rural National mmary of Votes by District Kallahun Kenema	(APC) 11.631 32.686 52.908 125.419 61.250 42.176 102.287 101.286 37.006 20.018 26.418 26.418 26.418 20.018 26.95 55.332 249.056 <b>950.407</b> <b>Valid Votes</b> 123.328 119.365	(SLPP) 111.095 100.0509 74.458 14.409 14.449 23.130 17.789 12.958 105.459 28.313 49.886 38.107 22.842 115.771 789,651 Invalid Votes 2.088 3.985	Votes 125,414 197,350	37163 25044 2711 368 368 2707 255 57 7970 46577 7970 4208 4208 4208 168089 110000 1000000000000000000000000000	To Remove	977 3005 702 6005 2383 3970 800 508 2956 208 2960 948 29004	<b>Totai Invalid</b> 2,473 4,520	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kallahun Kenema Kono Bombali Kambla Port Loko Tonkollii Bo Moyamba Pujehun Wa Kural WA kural WA kural WA kural WA turban National Immary of Votes by District District Kallahun Kenema Kono	(APC) 11.631 32.666 52.908 125.419 61.250 42.178 132.287 101.286 20.018 26.405 5.5.322 249.056 950.407 Valid Votes 123.326 119.365 127.366	(SLPP) 111,695 160,699 74,458 14,449 23,130 14,449 12,958 105,459 28,313 49,865 105,459 28,313 49,865 105,459 28,313 49,865 105,459 20,865 3,805 3,805 3,805	Votes 125,414 197,350 130,771	37183 25044 2711 365 35 250 250 250 35 37 7970 4268 4268 4268 4268 4268 166060 166060 166060 166060 555 555 555	To Remove	977 3005 702 6005 2383 3970 800 508 2956 208 2960 948 29004	<b>Totai Invalid</b> 2.473 4.520 3.457	74, 135, 71, 13, 14, 20, 17, 12, 58, 27, 41, (4, 22, 114,
Kallahun Kenema Kono Bombali Koinadugu Pert Loko Torkolili Bo Boothe Poyehun Wa Urban National Mutanal Mutanal District Kallahun Kenema Kono	(APC) 11.631 32.686 52.908 125.419 61.250 42.176 132.287 101.286 37.006 20.018 28.485 55.332 249.056 950.407 Valid Votes 123.326 193.365 127.308 139.514	(SLPP) 111.095 100.0599 74.458 14.409 14.449 23.130 12.958 105.459 28.313 49.886 38.107 22.842 115.771 789,651 Invalid Votes 2.088 3.985 3.405 3.405	Votes 125,414 197,350 130,771 143,276	37183 25044 2711 365 365 2707 255 57 40577 40576 40577 40586 57 168065 168065 168065 168065 168065 168065 168055 168055 168055	To Remove	977 3005 702 6005 2383 3970 800 508 2956 208 2960 948 29004	Total Invalid 2.473 4.520 3.497 3.898	74,135,571,133,14,20,07,112,21,258,22,2,21,114,62

Bonthe	48,331	1,512	49,843
Moyamba	76,371	2,529	78,900
Pujehun	40,982	1,041	42,023
WA Rural	78,174	2,162	80,336
WA Urban	364,827	5,927	370,754
National	1,740,058	43,793	1,783,851
477 Stations have been			

114 254

142 465

invalidated due to more ballots then registered voters

Source: Information downloaded as a PDF file from the National Electoral Commission's website (http://www.nec-sierraleone.org/).

\*The information in white on a black background was invisible on the original copy and appeared as if it was part of the blank paper. The hidden information is a remnant of an earlier draft of the report that was not fully sanitised. It was retrieved by opening the file in Adobe Photoshop and inserting a black box behind the white text.

117,511 145,707

3.257

3 242

Figure 2

Report of Invalidated Votes in the Second Round of Sierra Leone's 2007 Presidential Elections, Released by the National Electoral Commission



# SUMMARY STATISTICS OF THE INVALIDATED STATIONS IN THE **SEPTEMBER 2007** PRESIDENTIAL RUN-OFF ELECTIONS



District         Total Stations         Total Stations         Total Stations         Total Stations         No of Stations         No of Stations         No of Stations         Total Stations         No of Stations         No of Station									ъ.		DISTRIBUTIC VOTE	DISTRIBUTIONS OF VALID VOTES CAST	
422         332         90         38,273         39,043         770         38,655         388         977           630         565         65         27,078         28,584         1,506         28,049         535         3,005           417         408         9         3,301         3,465         164         3,413         52         702           512         495         17         6,856         7,106         250         6,970         136         6,605           321         314         7         3,463         3,619         126         3,413         52         702           349         336         13         4,513         5,292         779         5,181         111         2,480           341         405         2         857         2,048         5,187         2,460         3,537           343         336         126         2,604         3,537         46         3,537           341         4,513         5,292         779         2,186         3,537         3,910           567         441         123         49,868         5,187         2,048         5,533         3,910           <	Srl No.		Total Polling Stations	Stations Reported	No of Stations Affected	Total Registered Voters Allocated to Affected Stations	Total Ballots Cast	Excess Votes Cast	Total Valid Votes	Invalid Votes	APC	SLPP	% Turn Out
630         565         66         27,078         28,584         1,506         28,049         535         3,005           417         408         9         3,301         3,465         164         3,413         52         7,02           512         495         17         6,856         7,106         250         6,970         136         6,605           321         314         7         3,463         3,619         126         3,413         52         702           321         314         7         3,493         3,619         126         3,573         46         3,537           323         336         13         4,513         5,292         779         5,181         111         2,480           556         441         123         49,863         51,872         204         50,480         1,392         3,910           567         444         123         49,865         51,872         204         50,480         1,392         3,910           567         441         123         773         8,655         477         8,568         88         598           180         253         141         112	2	Kailahun	422	+	06	38,273	39,043	770	38,655	388	577	37,678	102%
417         408         9         3,301         3,465         164         3,413         52         702           512         495         17         6,856         7,106         250         6,970         136         6,605           321         314         7         3,493         3,619         126         3,573         46         3,537           321         314         7         3,493         3,619         126         3,573         46         3,537           323         336         13         4,513         5,292         779         5,181         111         2,480           567         444         123         49,868         51,872         2,04         50,480         1,392         3,910           567         444         123         49,864         5,1872         2,04         50,480         1,392         3,910           510         285         2173         782         9         755         3,10         3,612         3,910           5110         285         2141         712         24,4719         46,854         2,135         46,114         740         2,956           553         141         112	3	Kono	630			27,078	28,584	1,506	28,049	535	3,005	25,044	106%
512         495         17         6,856         7,106         250         6,970         136         6,605           321         314         7         3,493         3,619         126         3,573         46         3,537           321         314         7         3,493         3,619         126         3,573         46         3,537           349         336         13         4,513         5,222         779         5,181         111         2,480           411         245         2         857         2,437         2,468         31         2,393           567         444         123         49,536         7,12         2,468         3,57         14         605           6605         567         444         123         46,87         2,468         1392         3,910           710         285         247         2,168         3,656         477         3,668         86         5,939           310         285         261         11         740         2,936         5,98         5,98         5,98         5,98         5,98         5,98         5,98         5,98         5,98         5,98         5,98 </td <th>ŝ</th> <td>Kenema</td> <td>417</td> <td></td> <td></td> <td>3,301</td> <td>3,465</td> <td>164</td> <td>3,413</td> <td>52</td> <td>702</td> <td>2,711</td> <td>105%</td>	ŝ	Kenema	417			3,301	3,465	164	3,413	52	702	2,711	105%
321         314         7         3,493         3,619         126         3,573         46         3,537           349         336         13         4,513         5,292         779         5,181         111         2,480           528         526         2         857         5,181         111         2,480         5,181         111         2,480           411         405         6         2,437         2,468         31         2,450         18         111         2,480           567         444         123         49,868         51,872         2,004         50,480         1,392         3,910           6         187         2         782         9         775         2,132         3,910           780         187         2         773         782         9         775         2,391           180         2856         4,719         8,556         4,71         8,568         8,8         5,99           2523         141         112         44,719         46,854         2,135         46,114         740         2,956           252         251         14         703         2,568         86	4	Bombali	512		17	6,856	7,106	250	6,970	136	6,605	365	104%
349         336         13         4,513         5,292         779         5,181         111         2,480           528         526         2         850         871         21         857         14         665           411         405         6         2,437         2,468         31         2,450         18         2,393           567         444         123         49,868         51,872         2,004         50,480         1,392         3,910           567         444         123         49,868         51,872         2,004         50,480         1,392         3,910           189         187         2         8,568         477         8,568         88         5,99           310         285         2,135         46,114         740         2,956           311         112         44,719         46,854         2,135         46,114         740         2,956           252         251         11         402         2,624         3,32         45,8         9,8         5,96           252         251         14         70         2,636         3,612         2,064         2,056         9,8	5	Kambia	321		7	3,493	3,619	126	3,573	46	3,537	36	104%
528         526         2         850         871         21         857         14         605           411         405         6         2,437         2,468         31         2,450         18         2,333           567         444         123         49,868         51,872         2,004         50,480         1,392         3,910           189         187         2         773         782         9         755         27         80           310         285         8,179         8,656         477         8,568         88         598           310         285         141         112         44,719         46,854         2,135         46,114         740         2,956           253         141         112         44,719         46,854         2,135         46,114         740         2,956           255         251         1         402         2,434         32         46,114         740         2,956           995         990         5         2,419         2,624         2,058         567         94         2,048           1         6,156         743         3,05         2,068	9	Koinadugu	349			4,513	5,292	622	5,181	111	2,480	2,701	117%
411         405         6         2,437         2,468         31         2,450         18         2,333           567         444         123         49,868         51,872         2,004         50,480         1,392         3,910           189         187         2         773         782         9         755         27         80           310         285         8,179         8,656         477         8,568         88         598           310         285         141         112         44,719         8,656         477         8,568         88         596           253         141         112         44,719         8,656         2,135         46,114         740         2,956           255         251         1         402         434         32         46,114         740         2,956           995         990         5         2,419         2,624         2,135         46,114         740         2,066           995         990         5         2,419         2,624         2,058         56         948           1         6,156         7         740         2,066         948	2	Port Loko	528		2	850	871	21	857	14	605	252	102%
567         444         123         49,868         51,872         2,004         50,480         1,392         3,910           189         187         2         773         782         9         755         27         80           310         285         8,179         8,656         477         8,568         88         598           310         285         141         112         44,719         8,656         477         8,568         88         598           253         141         112         44,719         46,854         2,135         46,114         740         2,956           255         251         1         402         438         32         425         9         208           995         990         5         2,419         2,624         205         2,568         56         948           1         6,156         5,679         477         193,161         201,670         8,509         198,058         56         948	8	Tonkollili	411			2,437	2,468	31	2,450	18	2,393	57	101%
189         187         2         773         782         9         755         27         80           310         285         25         8,179         8,656         477         8,568         88         598           253         141         112         44,719         8,656         2135         46,114         740         2,956           253         251         1         402         438         32         425         9         206           995         990         5         2,419         2,624         205         2,568         56         948           1         6,156         5,679         477         193,161         201,670         8,509         198,058         3,612         29,004	6	Bo	567		123	49,868	51,872	2,004	50,480	1,392	3,910	46,570	104%
310         285         8,779         8,656         477         8,568         88         596         2956         5956         2058         205         2,956         2,058         508         208         508         508         567         948         208         567         2948         208         567         2948         208         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         567         2948         204 <th< td=""><th>9</th><td>Bonthe</td><td>189</td><td></td><td>2</td><td>773</td><td>782</td><td>6</td><td>755</td><td>27</td><td>80</td><td>675</td><td>101%</td></th<>	9	Bonthe	189		2	773	782	6	755	27	80	675	101%
253         141         112         44,719         46,854         2,135         46,114         740         2,956           252         251         1         402         434         32         425         9         208           995         990         5         2,419         2,624         205         2,568         56         948           1         6,156         5,679         477         193,161         201,670         8,509         198,058         3,612         29,004	11	Moyamba	310		25	8,179	8,656	477	8,568	88	598	7,970	106%
252         251         1         402         434         32         425         9         208           995         990         5         2.419         2.624         205         2.568         56         948           1         6,156         5,679         477         193,161         201,670         8,509         198,058         3,612         29,004	12	Pujehun	253		< 112	44,719	46,854	2,135	46,114	740	2,956	43,158	105%
995         990         5         2,419         2,624         205         2,568         56         948           1         6,156         5,679         477         193,161         201,670         8,509         198,058         3,612         29,004	13	Western Rural	252		1	402	434	32	425	6	208	217	108%
6,156 5,679 477 193,161 201,670 8,509 198,058 3,612 29,004	14	Western Urban	995		5	2,419	2,624	205	2,568	56	948	1,620	108%
		Grand Total	6,156	5,679	477	193,161	201,670	8,509	198,058	3,612	29,004	169,054	

Source: The copy of the document depicted here was circulated on the Leonenet listserv (http://www.leonenet.net/)

e-mail Received from Nigeria's Independent National Electoral Commission Figure 3

INEC <contact@inecnigeria.org>

Fri, May 18, 2007 at 11:33 AM

To: kfridy@ut.edu

Re: Ticket 512, responded

Dear Kevin S. Fridy

A new message has been added to the service request #512.

Hello Kevin,

Thank you for contacting INEC VCRC.

A state-by-state version of the result for the Presidential Election is not available online right now. However, detailed breakdown of all the approved results for the other elections are available at the same site.

More approved results are still being uploaded, please bear with us, we sincerely apologies for any inconvenience this might cause you.

Thank you

INEC Voter Contact and Response Center 09 222 INEC (4632) 09 780 9339 ------ REFERENCES ------

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