

1M2/34/3192/1

UNITED NATIONS DEVELOPMENT PROGRAMME

| PHOJEC | T PERFORMANCE EVALUA | ATION REPORT | SUMMARY | SHEET | |
|--|---|--------------|------------------------|--------------------------------|--|
| Project Number and Title | Project Number and Title Executing Agency | | Date this report | Planned date Tripartite Review | |
| ANC/86/003/C/01/13 | 2/88 | 4/1989 | 6 / 89 | | |
| Total Budget (budget line 99) Sovernment cost sharing (line 101) Other contributions (lines 103-8) JNDP contribution (line 999) Sovt. cash contribution (from production) Sovt. contribution in kind (in local | 475,862 oc cover page) | | ginal Budget (US\$) | Latest Signed Revision (US\$) | |
| | | | | | |
| Project starti | ng date | | Project con | npletion date | |
| Originally planned | ng date Actual | Originall | y planned | Current estimate | |

SUMMARY OF CONCLUSIONS:

The most serious problem at SOMAFCO has been the deployment of unqualified ANC teachers. The success in the recruitment of 10 qualified teachers from Tanzania and Zambia coupled with the UNDP's readiness to fund the increased number of teachers from the front line States has eradicated the problem.

The proposed amendment of ANC/86/003 to include regionally recruited teachers for the primary school, will also go along way to improve the quality of Education at Somafco.

SUMMARY OF RECOMMENDATIONS:

(Whenever possible, indicate who should take the action and by when.)

- Recommend timely processing of the project revision submitted for approval in order to facilitate the recruitment of qualified regional teachers for the primary wing and additional secondary school teachers at Somafco.
- Adequate funds should be made permanently available to UNDP (DSM) for the prompt clearance of the project equipment.
- Recommend the inclusion of a professional counsellor on the establishment of Somafco.

| Prepared by: | Government Project | Distributed to: | Date: |
|---------------------------------------|-----------------------------|--|--------|
| MARTEN MAPHIEA Name and signature | Co-ordinator | UNDP Dar es Salaam (2) UNDP New York (2) | 4-V-88 |
| Frank F. Mbenco Name and signature | Agency Project Co-ordinator | ANC Lusaka (1) BAU/REP (2) | |
| | Other | ED/SPO/REF | |
| Name and signature | | | |

| | II. PROJECT OBJECTIVE AND FUNCTION |
|-----------------------------|--|
| | |
| 1. Sta | te the objective(s) of the project as indicated in the original project document or latest signed revision. |
| The full Tall editions East | rther developing the Solomon Mahaiangu Freedom College (SOMAFCO) at Mazimbu in nzania, with a view to enabling it to offer quality primary and Secondary ucation to an increasing number of South African Youth living in Assylum in stern and Southern Africa under the sponsorship of ANC specifically the project ll assist:- |
| (i. | Providing for qualified educational staff comprising: |
| | (a) 10 regional - recruited teachers, 5 in 1988 to teach Agriculture, Biology, Chemistry, Mathematics and physics, and another 5 in 1989 to teach art, Commercial skills, English, geography and technical skills: |
| | (b) ANC's own professional teachers beginning with 19 in 1987 and increasing at an estimated rate of 4 per year to 35 by 1991. |
| (iii) | Provision of Laboratory equipment and supplies of text books and related materia |
| (iii) | Limited subsistence support, in 1987 and 1988 only to SOMAFCO pupils estimated at 700 in the first year and 780 in 1988, at which point the support will be ANC own responsibility through assistance received from other donors. |
| | |
| | is the primary function of the project? Check one only. |
| | Institution building Direct support Direct training |
| LJ. | Experimental Pilot Relief |
| | Investment |
| | |
| | |
| | |
| List th | ne outputs included in the latest project document? |
| | |
| | following are the expected outputs of this particularly phase of UNDP assistance:- |
| (i) | Beginning with 700 in 1987 and increasing annually by 90, as many as 1060 ANC pupils and students will have been educated at SOMAFCO by 1991; 560 at the Secondary School level and 500 at the Primary School level; |
| (ii) | Improved syllabi and Curricula to constitute a basis for the further development and strengthening of SOMAFCO as a quality educational institution. |
| (iii) | A well established team of 35 teaching staff who, through Seminars, workshops and other forms of on-the job training will be the staff who, through Seminars, workshops and |

other forms of on-the job training, will have been upgraded and better - equipped to both teach and manage SOMAFCO's pupils.

| III. | EVALUATION | OF | PROJECT | PERFORMANCE - | OUTPUTS |
|------|------------|----|---------|-------------------------|---------|
| | | - | | 1 = 111 - 111 - 11 - 11 | |

(Questions 1 - 4 should be completed for each output, using a separate sheet for each output.)

| Output number: | | | | | |
|---|---|--|--|--|--|
| 1. Repeat output (as stated in latest approved project docum | nent/revision): | | | | |
| A well established team of 35 teaching staff who, through seminars, workshops and other forms of on the job training will have been upgraded and better equipped to both teach and manage SOMAFCO's pupils. | | | | | |
| Scheduled completion date as in original signed project document | Actual or expected completion date | | | | |
| 1988/91 | 12/91 | | | | |
| b. In order to improve the output of the | project objective, training of eight ANC Korogwe Teachers' College in August, 1988. | | | | |
| b. In order to improve the output of the | chool has been accomplished and drafts project objective, training of eight ANC | | | | |
| c. In order to improve the quality of Sec qualified regional teachers were recre (Details of school output for 1988 are | condary School education at Somafco, 10 uited. e elaborated in annexes 1 and 2 attached.) | | | | |
| d. Other supportive activities as ordering workshops will be carried throughout to | ng and delivery of equipment, and Inservice the project implementation period (1991). | | | | |
| b. This status is X Satisfactory | ☐ Unsatisfactory | | | | |
| Please explain. | | | | | |

In the Intervening period, various activities aimed at consolidating SOMAFCO have take place i.e. professional Advisory School Inspection, recruitment of 11 qualified teachers for the Secondary School a recommendation to amend ANC/86/003 in order to include a provision for the recruitment of 10 primary school teachers, the production of a draft core-curriculum for the primary school.

What factors are causing it? (Check as appropriate and provide comments under questions 3.B & C on the next page.) Operational factors: (i) Timeliness Quantity Quality (a) International inputs: Shortage of trained teachers Expertise Training Many teachers require training fellowships/study tours/in service) X Equipment Other (Please specify) parentlessness (b) National Inputs: Government project X professional personnel Trainees Equipment/premises Other (c) Technical problems (d) Management problems External Factors: (a) Institutional (b) Political (c) Socio-cultural (d) Ecor.omic (e) Other

If the status of the output is unsatisfactory,

The recently appointed ANC Education Officer, seems to have settled and now involves himself vigorously in the activities of the project. For that reasons the implementati of every activity in the project will be faster and more precise.

There is no doubt that the recruitment of qualified regional teachers will make a major contribution in theprofessional running of the school and the quality of the academic output. The recruitment of expert curriculum developers will also facilitate for continuous In-service training within SOMAFCO.

- B. Explain item(s) checked in 3.A, including how production of the output is affected
 - (i) The shortage of trained teachers at both primary and Secondary school level has necessitated the involvement of ANC untrained cadres in the teaching tasks thus lowering the quality in the teaching and learning process. The poor learning attainment due to the poor teaching skils has caused unsatisfactory results in the external examinations.

C. What effect does this unsatisfactory status have on the achievement of the immediate objective?

This unsatisfactory status has made the ANC unable to offer quality education which is the main area of the immediate objective of the project.

4. If produced, to what extent, and by whom is the output being used?

The output will be a source for the manpower training programme of the ANC.

This is ANC's crucial and key educational project. It's success and failure determines the course of all ANC's educational, professional and technical training programmes. The 1988 S. African Race Relations Institute reported that by the time the 1988 report was compiled, S. Africa had only 3 black Qualified Chartered Accountants and three black dentists.

The purpose of this project is to produce highly qualified Secondary, School graduates who will then be trained in various professional, and technical fields which are not open to blacks in apartheid S. Africa.

IV. EVALUATION OF PROJECT PERFORMANCE - OBJECTIVES

- 1. State how the achievement of the immediate objective(s) as stated in II.1 can be observed and/or measured.
- (a) The regionally recruited teachers for the SOMAFCO Secondary School are a major contribution towards the qualitative teaching of Mathematics, Biology, Chemistry, Physics, Agricultural, English, Geography and Commercial skills.
- (b) The flow of equipment has been on Schedule and has made a significant contribution in the learning process at Somafco.
- (c) The recent school inspection revealed that the majority of the teachers especially at the primary school were untrained and that the primary school did not have a formal and cohere
- 2. Using the indicators success criteria recorded in 1. above, provide your assessment of the extent to which the project has achieved or is likely to achieve its immediate objective(s).

The assessment of the extent to which theproject has achieved its immediate objectives will be observable at the end of this year as the impact of the introduction of professional teachers at SOMAFCO should be seen through the pass rate at the G.C.E. "O" levels examination.

te the development objective of the project as given in the original signed project document.

The development objective of the project is to assist the African National Congress of South Africa in developing an institutional capability for the provision of quality education at the primary and Secondary school levels, to South African youths in countries of assylum in Eastern and Southern Africa, and preparing them for civic responsibility when they return to South Africa.

4. Are there any signs that the project is making or is likely to make a significant contribution towards the attainment of the development objective? If so, please describe.

SOMAFCO's outputs make a good resource base for the Manpower training programme (in teaching and other skills and higher academic fields) for the provision of quality education and other public services in favour of the ANC population in particular and free South Africa in general.

5.(a) are or will be the beneficiaries of the project? (b) Explain how they are or will be benefiting from the project.

The ANC Cadres and democratic South Africa thereafter.

The graduates of SOMAFCO will receive an academically and all round sound education enabling them to embark on all fields of Scientific and professional persuit.

6. Has the project had any significant unforeseen effects either positive or negative? If so, briefly explain.

When the project was originally conceived, the main target was the creation of a Secondary School as a result there was less projection of the primary wing's requirements for instance, the need for regionally recruited teachers for the SOMAFCO Primary School wing. Since the primary school wing is the catchment area for the Secondary School, poor quality preparation of pupils at the Primary consequently affected the students at G.E.C. "O" levels.

| | Muc | h more than planned | | More than planned | | As planned |
|----------------|----------|--|-----------------------------------|---|------------------------|---------------------------------|
| | Less | than planned | | Marginal or non-existent | | |
| 7 (b) What UND | at actic | on do you recommend to be improve the effectiveness | e undertal | ken by any of the three partie roject? | s involved (G | overnment, Executing Agency, |
| | | Change the technical a | pproach | | | |
| | | Undertake a technical r | eview | | | |
| | | Redesign (clarify, redefit principle project design (objectives, outputs, wo | ne) one or elements rkplan) | more of the | | |
| | | Reconsider the institution | onal setting | g of the project | | |
| | | Initiate an in-depth evalu | uation | | | |
| | X | Other, please specify: | | recruitment of regi lergoing some profes | onal teac sional tr | hers while ANC personne aining. |
| Plea | se ext | olain items checked. | | | | |
| prog is i | ramm | e during the 1988 | in tak encour | aged to make maximum | es requir | ed for the training |

7(c) Description of the overall status of the project.
(This question is optional)

The recruitment of qualified teachers from Tanzania and Zambia now provides an assurance of continuous teaching of the Key subjects at the Secondary School which is the main source of the manpower training in general and teacher training in particular.

The project implementation exercise is generally on course apart from the stated problems and constraints.

| | | V: | MONITORING | RECORDS | | |
|---------------------------|---------------------------------|--------------------------|--|------------|--------------------|------------------|
| Project Number | er and Title | Executing Ag | The second secon | EXPENDITUR | E Date last report | Date this report |
| | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | |
| Input item by budget line | Scheduled current calendar year | Actual to date of report | Actual to end current calendar year | Difference | Remar | ks |
| NDP BUDGET | | | | | | |
| B L 11.60 | 2,000 | | 2,000 | 0 % | | |
| B.L 11.70 | to | | | | | |
| 11.99 | 17,500 | 7,610 | 17,500 | 43% | This B/L becomes | B/L 17 |
| B.L.13 | 26,700 | 24;672 | 26,700 | 92% | | |
| B.L.14 | 52,980 | 52,650 | 52,980 | 99% | | |
| B.L.15 | 3,500 | 7,387 | 3,500 | 211% | Inspection miss | ion |
| B.L.30 | 122,000 | 126,721 | 122,000 | 103% | Seminar | |
| B.L.40 | 72,000 | 73,656 | 72,000 | 102% | | |
| B.L.50 | 8,000 | 5,860 | 8,000 | 73% | | |
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| OVERNMENT E | BUDGET | | | | | |
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| Project Number and Title ANC/86/003/C/01/13 Assistance to the | Executing Agency UNESCO | STATUS OF ACTIVITIES | Date last report 2/88 | Date this report 4/1989 |
|---|-------------------------|----------------------|-----------------------|-------------------------|
| Solomon Mahlangu Coll | ege | | | |

| Activities scheduled in the | Original scheduled | Original schduled | Actual or currently | Actual or currently | Comments |
|--|--------------------|-------------------|-------------------------|--------------------------------|---|
| project document | | completion date | estimated starting date | estimated comple- tion date | (If completion date has changed indicate how many times) |
| Identification and assignment of regionally recruite teachers and delive | | 01/88 | 01/89 | 03/89 | All teachers identified and recruited w.e.f. 1 January, 1989 |
| Ordering of expendable equipmen | t 03/88 | 11/88 | 03/88 | 6/89 | One time |
| Ordering and delive of pre-vocational nen-expandable | ry | | | | |
| ipment | 03/88 | 11/89 | 03/88 . | 11/89 | It is still possible to complete deliver within the estimate scheduled time |
| Consultance | -/88 | -/88 | 11/88 | 11/88 | 4 subject experts drew up syllabi for the Primary School |
| Local Staff | 1/88 | 12/88 | 1/88 | 9/88 | Salaries paid in fevour of 33 people |
| ANC Teachers | 1/88 | 12/88 | 1/88 | 9/88 | Salaries paid in favour of 23 teache |
| Monitoring Visits | 1/87 | 12/91 | 1/87 | 12/91 | 6 monitoring visits made |
| Teachers' Seminar | 1/88 | 12/91 | 1/89 | 12/91 | One Seminar underteken |
| udent Meintenance | 1/87 | 12/88 | 1/87 | 12/88 | Allowance paid as scheduled |
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CO-OPERATION PERSONNEL

| | | Name, gender and nationality | Entry o | | Depa (da | |
|----------|----------------|------------------------------|------------------|--------|------------------|--------|
| Post No. | Post Title | of incumbent. | Scheduled Actual | | Scheduled Actual | |
| | | | | (Est.) | | (Est.) |
| NPPP | (SEE ANNEX 11) | | | | | |
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| IPPP | | | | | | |
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GOVERNMENT PROJECT PERSONNEL

| | | Name and gender of incumbent | Full/ part time | Assumed duty (date) Scheduled Actual | |
|----------|-------------------------|------------------------------|-----------------|--------------------------------------|--------|
| Post No. | Post Title | or incombeni | | | (Est.) |
| | College Bursar | | Full time | 1-1-88 | 1-1-88 |
| | Librarian | | • | " | |
| | Purchasing Officer | | " | " | " |
| | Audio Visual Technician | | | " | " |
| | Administrative Secretar | | | " | |
| | Laboratory Technician (| | | " | |
| | Leboratory Technician (| | • | " | |
| | Natron (1) | | • | | •• |
| | Metron (2) | | ** | " | ** |
| | Matron (3) | | •• | " | " |
| | Metron (4) | | • | | ** |
| | Caterer (1) | | | • | ** |
| | | | | • | ** |
| | | | | •• | • |
| | " (3) | | | | • |
| | " (4) | | | | 11 |
| | Typists (1) | | | | |
| | " (2) | | | | |
| | " (3) | | | | |
| | " (4) | | | | |
| | Driver (1) | | | | |
| | " (2) | | | • | " |
| | Stores Clerk (1) | | | " | . " |
| | " (2) | | | | ** |
| | | | | | |

TRAINING

| Fellowship, Training Course, Study Tour, or In-service | Name and gender of Fellow(s). If training undertaken abroad, (months) indicate country and | Fellow(s). If training undertaken abroad, indicate country and | | ite) | Completed (date) | |
|--|--|--|-----------|------------------|------------------|--------|
| Training | | institution of study | Scheduled | Actual (Est.) | Scheduled Actu | |
| Pupils stipends | 12 | 790 pupils living and studying in | 1/88 | 1/88 | 12/88 | (Est.) |
| | | SOMAFCO | | | | |
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| | | | EQUIPMENT | | |
|-------------------|--------|--------|------------------|------------------|--|
| | С | ost | Date of Delivery | | |
| Equipment Item | Budget | Actual | Scheduled | Actual (Est.) | Status/Remarks |
| Books Stationery | 20,000 | | 11/98 | | Delivery not yet reported to UNESCO by receipient organization (ANC) |
| Science equipment | 42,000 | | 11/88 | | - d0 - |
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| SUBCONTRACTS (Separate forms to be completed for each subcontract) | | | | | | |
|--|--|--|--|--|--|--|
| Starting date of su | bcontract | expected completion date of subcontract | | | | |
| Name of subcontractor: | The Institute of Curriculu | m Development Centre. | | | | |
| Purpose of subcontract: | To write up Syllabic for E for the ANC Primary School | nglish Mathematics, Science and Geography of SCHAFCO. | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Coonic Subcontract impt | | A locally fixed rate of US \$, 500 per Syllabi written up in an approximate period of 2 weeks. | | | | |
| | | | | | | |
| Subcontract outputs scheen | duled to be produced during the reporti | ng period: The Syllabi were submitted to UNESC efter 2 weeks from the starting dat | | | | |
| | | | | | | |
| Subcontract outputs produ | ced during reporting period: | The Syllabi were submitted to UNESC after 2 weeks from the starting dat | | | | |
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| REPC | DRTS |
|---|--|
| Title of report, paper, etc. | Remarks . |
| Minutes of the on-site monitoring and evaluation meeting held on 21 November, 1988 at SOMAFCO - Mazimbo - Morogoro. | - Copies were sent to UNESCO and UNDP headquarters. |
| 2. (a) English Primary School Syllabus for SOMAFCO. (b) Mathematics Primary School Syllabus for SOMAFCO. | - All the lecturets written by Professor Seven Hounguru were dispatched to UNESCO headquerters for information and scrutiny. |
| (c) Science Primery School Syllebus for SOMAFCO. (d) Geography Primary School Syllabus for SOMAFCO. | |
| AD Series of Lecturets for the Primary School teaching methods held at SOMAFCO. | |
| 4. The 1988 SOMAFCO inspection report | - Distributed to UNESCO, UNDP end ANC headquarters. |
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1. ENROLMENT

(e) The Primary School enrolment during this period was as follows:-

| CRAOL | ENROTHEIT | PRO::nTF:n | REPEATING |
|-------|-----------|------------|-----------|
| 1 | 52 | 41 | 11 |
| 2 | 63 | 56 | 7 |
| 3 | 57 | 48 | 9 |
| 4 | 54 | 46 | 8 |
| 5 | 51 | 46 | 5 |
| 6 | 71 | 60 | 11 |
| 7 | 52 | 37 | 15 |
| TOTAL | 400 | 334 | 66 |
| | | | |

(b) The Secondary School enrolment during this reposting period was as follows:

| FORM | ENROLITEHT | PRO::OTE!) | REPEATING |
|----------|------------|------------|-----------|
| UPGRADES | 35 | 31 | 4 |
| 1 | 77 | 59 | 18 |
| 2 | 67 | 59 | 8 |
| 3 | 73 | 68 | 5 |
| 4 | 76 | 53 | 23 |
| 5 | 49 | 42 | 6 |
| TOTAL | 376 | 312 | 64 |
| | | | |

| | | MIALYSIS | OF | EXAMILITATION | RESULTS | 1988 | |
|------|-----------|------------|-------|---------------|----------|------------|-----|
| | | | | | | | |
| GCE | | A | В | C | ŋ | Γ. | |
| | | 12 | . 23 | 3? | 19 | 40 | 7 |
| ANC | | 1 | 6 | 10 | 15 | 13 | 1 |
| TOTA | | 13 | 29 | 42 | . 34 | 53 | 9 |
| 3. | NUMBER OF | CANDIDATES | ENTER | ED | = 52 | | |
| | NUMBER OF | PASSES | | | = 2.6 | = | 50% |
| | A STUDENT | | IF HE | SHE ATTAINS | SYMBOL D | OR ABOVE I | |

| 4. | THE | FOLLOWING | ARE | THE | CCE. | PASSES | PER | SUEJECT |
|----|-----|-----------|-----|-----|------|--------|-----|---------|
| | | | | | | | | |

| | A_D | A_C | A-E |
|-----------------------|------------------|-------------|--------|
| ACCOUNTS | 40% | 0 | 60. |
| BIOLOGY | 52% | 44; | 64% |
| CHEMISTRY | 77.4% | 67.7% | 93.5% |
| ENG. LANGUAGE | 30.6% | 22.4% | 59.2% |
| INT. SCIENCE | 60% | 60; | 90% |
| MATHEMATICS | 27.1% | 20.8% | 31.3% |
| PHYSICS | 48.2. | 31.: | 79.3,5 |
| GEOGRAPHY | 0 | 0 | 33% |
| THE FOLLOWING ARE THE | E ANC, PASSES PE | R SUBJECT:- | |

| | A_D | A_C | A_E |
|----------------|-------|-------|-------|
| DEV. SOCIETIES | 68.7 | 36; | 80; |
| GEOGRAPHY | 57.1% | 0 | 85.7% |
| HISTORY | 48.1% | 23.8; | 47.6% |
| LITERATURE | 75% | 75% | 100% |

WE DO NOT REGARD E AS A PASS

COMPARING THE RESULTS OF THE GCF AND EXAMING BODIES HE FIND THAT THEY ARE SAME LEVEL.

5. COMPARISON WITH 1987

5. COMPARISON WITH 1987

| | YEAR | A_1) | A | В | С | D | SAT? |
|-----------------|------|--------|---|----|----|----|------|
| ACCOUNTS | 1987 | 0 | 0 | 0 | 0 | 0 | . 7 |
| | 1988 | | | | | | |
| BIOLOGY | 1987 | 65% | 0 | 3 | 8 | 4 | 23 |
| | 1988 | | | | | | |
| CHEMISTRY | 1987 | 47% | 2 | 4 | 5 | 1 | 28 |
| | 1988 | | | | | | |
| ENG. LANGUAGE | 1987 | 45.5 | 2 | 3 | 14 | 10 | 63 |
| | 1988 | | | | | | |
| INT. SCIENCE | 1987 | 16.7. | n | 0 | 1 | 0 | 6 |
| | 1988 | | | | | | |
| PHYSICS | 1987 | 44.47. | 2 | 3 | 5 | 2 | 27 |
| | 1988 | | | | | | |
| DEV. SOCIETIES | 1987 | 91.6% | 6 | 25 | 17 | 8 | 61 |
| | 1988 | | | | | | |
| ENG. LITERATURE | 1987 | 85% | 0 | 1 | 3 | 2 | 7 |
| | 1988 | | | | | | |
| GEOGRAPHY | 1987 | 80% | 1 | 2 | 8 | 5 | 20 |
| | 1988 | | | | | | |
| HISTORY | 1987 | 71.2,5 | 1 | 4 | 9 | 28 | 59 |
| | 1988 | | | | | | |

| 1. GCE | Α | В | C | 1) | Ε | Q | SAT |
|------------|---------|------|-----|-----------|-----|----|-----|
| ACCOUNTS | 0 | 0 | 0 | 2 | 2 | 1 | 5 |
| | PASS: | 2 | C | REDIT: C |) | | |
| BIOLOGY | 0 | 4 | • 7 | 2 | 3 | 9 | 25 |
| | PASS: | 13 | C | REDIT: 11 | | | |
| CHEMISTRY | 3 | 13 | 5 | 3 | 5 | 2 | 31 |
| | PASS | 24 | | REDIT: 2 | 1 | | |
| ENG. LANG | 0 | 0 | 11 | 4 | 14 | 20 | 49 |
| | PASS | 15 | • | REDIT: 1 | 1 | | |
| INT. SCIEN | CE 5 | 1 | . 0 | 0 | . 3 | | 10 |
| | PASS: | 6 | • | REDIT: | 6 | | |
| MATHEMATIC | S 3 | 1 | 5 | 3 | 3 | 33 | 48 |
| | PASS: | 12 | | REDIT: | 9 | | |
| PHYSICS | 1 | 4 | 4 | 5 | 9 | 6 | 29 |
| | PASS: | 14 | | CREDIT: | 9 | | |
| GEOGRAPHY | 0 | 0 | 0 | 0 | 1 | 2 | 3 |
| | | | | | | | |
| 2. ANC E | XAMINAT | IONS | | | | | |
| | | A B | C | υ | ε | U | SAT |
| DCV:SO | CIETIF | 1 3 | 5 | В | 3 | 5 | 25 |
| | PASS: | 17 | | CREDIT: | 9 | | |
| GEOGRA | PHY | 0 0 | 0 | 4 | 2 | 1 | 7 |
| | PASS: | | | CREDIT: | 5 | | |
| LITERA | TURE | 0 1 | 2 | 0 | | 0 | 4 |
| | PASS: | 3 | | CREDIT; | 3 | | |

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COMPARING IN YEARS 1987 AND 1988 WE FIND THAT THERE HAS BEEN AN IMPROVEMENT IN THE PERCENTAGE OF STUDENTS WHO HAVE PASSED FROM 40% - 10 50%. IN INDIVIDUAL SUBJECTS MATHEMATICS, BIOLOGY AND ENGLISH HAVE FALLEN BUT IN MATHEMATICS THE QUALITY OF THE PASSES HAS RISEN WITH BA'S WHEREAS THERE WERE NO A'S IN 1967. CHEMISTRY NEEDS SPECIAL MENTION BECAUSE IN TERMS OF BOTH QUALITY AND QUANTITY IT WAS EXCEPTIONAL. THIS YEAR 1988 WE HAVE DONE WELL IN SUBJECTS WE NORMALLY HAD NO PASSES NAMELY ACCOUNTS AND INTERGRATED SCIENCE. THE ANC EXAMINED SUBJECTS HAVE GONE DOWN BECAUSE THE STANDARD OF MARKING IS NOW AT PAR WITH THAT OF G.C.E. MATHEMATICS AND ENGLISH ARE THE TWO SUBJECTS WHERE WE HAVE DONE BADLY 27% AND 31% PASSES RESPECTIVELY.

6. WE THINK WE SHOULD INDICATE HOW THOSE WHO CAME FROM FORM IV AND THOSE WHO WERE REPEATING HAVE DONE.

TWO STUDENTS WHO SAT FOR THE EXAMINATION WERE NEITHER REPEATERS NOR CAME FROM FORM IV.

NDITA PASSED IN 1986 BUT ENTERED FOR ENGLISH, BIOLOGY, CHEMISTRY AND PHYSICS TO IMPROVE HIS GRADES, AND ONDALA PASSED IN 1987 AND ENTERED FOR PHYSICS WHICH HE HAD NOT DONE.

| | PASS | SAT | PERCENTAGE |
|--------------|------|-----|------------|
| REPEATERS | 12 | 26 | 46.17 |
| FROM FORM IV | 12 | 24 | 50% |

THE PERCENTAGE PASS OF THOSE WHO CAME FROM FORM IV AND THOSE WHO WERE REPEATING IS 48% IS STILL BETTER THAN LAST YEAR.

SOME OF THE STUDENTS WHO WERE REAPEATING DID NOT TAKE THEIR WORK SERIOUSLY.
THOSE WHO DID PASSED. SOME STUDENTS WHO CAME FROM FORM IV DECIDED NOT TO
TAKE SOME SUBJECTS SERIOUSLY AND THEREFORE THEY FAILED. THESE STUDENTS
DID NOT ATTEND CLASSES AND OTHERS DID NOT DO COURSE WORK. SOME STUDENTS
WHO WERE WEAK IN SOME SUBJECTS LIKE MATHEMATICS DID NOT ATTEND EXTRA
CLASSES ORGANISED TO HELP THEM. THOSE WHO ATTEND PASSED.

ANC TEACHING STAFF

- 1. A. Mosondo
- 2. Z. Zindele
- 3. J. Pempellis
- 4. J. Phambo
- 5. I. Hogotsi
- 6. A. Metiole
- 7. T. Rankoe
- 8. M. Ndyebo
- 9. H. Fweta
- 10. L. Tikhy
- 11. S. Mobayi
- 12. G. Nkitseng
- 13. K. Racine
- 14. K. Pase
- 15. E. Dladla
- 16. C. Dladla
- 17. T. Mokuene
- 18. R. Pilley
- 19. T. Cele :
- 20. W. Lethbridge
- 21. G. Nkadimeng
- 22. T. Seretlo
- 23. T. Nkunda
- 24. R. Marutle