Academic/Residential Standards Compliance Report, FY 1994. Bureau Funded Academic and Residential School Programs, School Year 1993-94. Bureau of Indian Affairs (Dept. of Interior), Washington, DC. Office of Indian Education Programs.
Mar 94 73p.; Some tables contain filled print. Reports - Evaluative/Feasibility (142) -- Statistical Data (110)

## EDRS PRICE

 DESCRIPTORSIDENTIFIERS

## MF01/PC03 Plus Postage.

*Academic Standards; *American Indian Education; *Compliance (Legal): Elementary Secondary Education; Program Effectiveness; Program Evaluation; *Residential Schools *Bureau of Indian Affairs Schools; Housing Standards; *Program Monitoring

## ABSTRACT

This report describes the activities and findings of the Office of Indian Education Programs (OIEP) during fiscal year 1994 with regard to its monitoring and evaluation of academic and residential school programs funded by the Bureau of Indian Affairs. The Bureau's overall goals for its monitoring and evaluation program are to ensure compliance with applicable academic and residential standards and to improve overall school effectiveness. In September 1993, the Bureau distributed standardized FY 1994 Academic Standards Compliance Report and Residential Standards Compliance Report forms to the 184 Bureau-funded schools (172 academic and 70 residential). Thirty-eight percent of the schools met all academic standards. Forty-three percent of the dormitory programs met all residential standards. The three academic standards most often not met were library/media program ( 42 percent), administrative requirements ( 27 percent), and counseling services ( 26 percent). The three residential standards most often not met were general provisions ( 24 percent), space and privacy ( 24 percent), and homeliving ( 21 percent). The document contains tables by school of t!e academic standards met, additional academic funding needed, residential standards met, and residential funding needed. It also contains the folluwing exhibits: (1) fiscal year 1994 OIEP monitoring and evaluation schedule; (2) fiscal year 1994 monitoring teams; and (3) synopses of on-site findings by school. (KS)

[^0]
## 6

## 高

$\$$
-
$\frac{6}{6}$


Bureau of Indian Affairs

March, 1994

Table of Contents

Part
I. Background
II. Method of Data Collection
A. Selection of Schools and Scheduling of On-Site Visitations
B. Receipt and Scoring of School ASCR and RSCR Forms
C. Number of Schools Reporting
D. Validation of School ASCR and RSCR Form Data
E. Limitations of School ASCR and RSCR Form Data
III. Analysis of Data
A. Analysis of School ASCR Form Data
B. Analysis of School RSCR Form Data
C. Reasoris Standards Are Not Met
D. Comparison with FY 1991, 92 \& 93 Data
IV. Summary of Findings from Monitoring/Evaluations
V. Planned Activities for Remainder of FY 1994 and FY 1995
A. Completion of FY 1994 Schedule 14
B. Identification of Schools for FY 1995

On-Site Visits
C. FY 1995 ASCR and RSCR Reporting

Tables I-IV
Exhibits I-IV
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
14
$\qquad$
$\qquad$
Page
1
2
2

5
$\qquad$ 6 $-7$ 11 13 14 15
$\frac{15}{T-1}$ E-1

## 1994 STANDARDS COMPLIANCE REPORT SUMMARY

Sixty percent of Bureau funded schools are regionally accredited through a regional organization such as the North Central Association of Colleges and Schools. Eighty percent of the schools are state accredited. Forty-five percent of the schools have both state and regional accreditation. Only seven percent are neither state nor regionally accredited and follow only Bureau of Indian Affairs academic standarcis. Schools reported compliance according to the academic standards they chose to follow (state, regional, or BIA). Dormitories reported adherence to BIA residential standards.

One hundred percent of Bureau-funded schools submitted standards compliance reports in FY 94. One hundred seventy two academic compliance reports were submitted and 70 residential reports.

Thirty-eight percent of the sciools met all of the academic standards. Forty-three percent of the dormitory programs met ali of the residential standards.

## STANDARDS NOT MET

The three academic standards most often not met in FY 1994 were Library/Media Program ( $42 \%$ of schools), Administrative Requirements ( $27 \%$ of schools), and Counseling Services ( $26 \%$ of schools). These were the same three most often not met standards in FY 1991, 1992 and 1993.

The Library/Media Program standard was most often not met because schools do not have the number of books required per student and/or they do not have library staff. The Administrative Requirements standard was most often not met because schools have classes which have too many students in them and do not meet required student/teacher ratios and/or schools do not have certified substitute teachers available to them. The Counseling Senices standard was most often not met because schools do not have the required number of certified counselors.

In addition, for standards which did not apply to all schools, the Junior High Instructional Program (22\%) was often not met, as in FY 1991, 1992 and 1993. This standard was most often not met because schools do not adequately provide instruction in fine arts, language other than English, computer literacy, and vocational education at the Junior High level.

The three residential standards most often not met were General Provisions (24\% of the residential programs), Space and Privacy ( $24 \%$ of the residential programs), and Homeliving ( $21 \%$ of the residential programs). In addition, for standards whict were not applicable to all programs, $33 \%$ of the Elementary Dormitory Programs reporting were not in compliance with the standard governing elementary dorms. These standards were not met because of lack of staff necessary to meet required staff/student ratios andl lack of required space footage.

## I. Background

The purpose of this report is to describe the activities and findings of the Office of Indian Education Programs (OIEP) during FY 1994 in regard to its monitoring and evaluating of Bureau funded academic and residential school programs. The Bureau focused its monitoring/evaluation efforts on two primary purposes. The first purpose of the monitoring/evaluation program was to validate the information reported by Bureau funded schools on the FY 1994 Academic Standards Compliance Report (ASCR) and the FY 1994 Residential Standards Compliance Report (RSCR). The second goal of the monitoring/evaluation program was to assess the effertiveness of school programs as holistic systems and based on Effective Schools Research.

The Bureau's monitoring/evaluation process was piloted in April and May of the 1989-90 school year. During FY 1991, 44 school programs were monitored; in FY 1992, 47 school programs were monitored, and in FY 1993, 45 school programs were monitored. In FY 1994, 48 school monitorings will be completed; 23 of them completed by January, 1994. One hundred percent of all BIA funded schoul programs will have been monitored by the end of FY 1994.

The Bureau's overall goals for its monitoring/evaluation program are to ensure compliance with applicable academic and residential standards and to improve overali school effectiveness. It seeks to achieve these overall goals by providing the services of on-site monitoring/evaluation teams of education professionals to all Bureau funded schools over a four-year period.

The monitoring process provides a comprehensive review at each of the schools and is a coordinated effort by the various programs which impact a school including regular program, Chapter 1, and Special Education. The process includes having each school complete an action/school improvement plan based upon the findings of the monitoring/evaluation team. The action plan includes timeliness and lists personnel responsible for implementing change. These action plans provide the basis for tracking improvement efforts and are extremely useful to schools, school boards, line offices, and OIEP Central office staff.

The process identifies strengths and weaknesses of the total school programs and, therefore, provides information necessary for improving school programs both individually and as a part of the Bureau system. It provides information such as whether or not the schools have written curricula, what kind of parent involvement they have, what kind of staff development is needed, what academic standards are not met, etc.

## - BIA MONITORING/EVALUATION MODEL

1. Review of school programs in regard to:
a. Applicable standards compliance and budgetary reauirements to meet deficiencies
b. Outcomes such as achievement scores, attendance rates, etc.
c. Findings of other school studies, reviews
d. Progress made on imp!ementation of school improvement plans
e. Quality indicators from Effective Schools Research
f. Findings of Chapter 1, Special Education, ISEP and Facilities monitoring
2. School evaluation teams consist of professional educators from universities, state departments of education, education resource centers, Tribes, the Bureau education system and independent education consultants.
3. School evaluations are scheduled for at least three days on-site.
4. Monitoring/evaluation reports consist of findings and recommendations and include strengths and weaknesses of the schools' programs.
5. Moniroring teams explain findings to schools and school boards in exit reports and give the schools written reports of the findings.
6. Schools revise their school improvement plans or write action/school improvement plans based upon findings of the monitoring/evaluations.
7. Follow-up reviews are conducted to determine progress made on improvement plans.

## II. Metinod of Data Collection

## A. Selection of Schools Scheduling and On-Site Visitations

Schools selected to be monitored/evaluated in FY 1994 were those remaining to monitored as this was the fourth year in the four year monitoring cycle. Scheduling of the visitations coincided, as much as possible, with site visits made by Chapter 1 and ISEP.

After scheduling a school for a review, OIEP staff assembled the on-site monitoring team. Chapter 1, Special Education, ISE:, facilities/safety management team members monitored as they regularly do. The advantage of having them all on-site at one ime has been the opportunity for dialog regarding findings, for group problem-solving, and for providing a comprehensive review of the school program. Other members of the team were assicned to various other portions of the review.

A tearn leader was assigned to coordinate the on-site review. Other portions of a school review included:

1. Validation of standards compliance and necessary budgetary requirements to meet deficiencies as reported on the ASCR and RSCR forms.
2. Study of outcomes, including test scores, attendance and drop-out rates and findings of previous evaluations/reviews.
3. Evaluation of the school program in regard to the findings of Effective Schools Research. Effective Schools research has identified aspects which determine school effectiveness.

## B. Reraitt and Scoring of ASCR and RSCR Forms

In September, 1993, the Bureau Jistributed standardized FY 1994 Acadenic Standards Compliance Report (ASCR) and Residential Standards Compliance Report (RSCR) forms to the 184 Bureau funded schools. The purpose of the ASCR and RSCR forms was to provide schools with a mechanism for them to report compliance or no:1-compliance with applicable academic and residential standards. Sixty percent of Bureau funded schools are regionally accredited through a regional organization such as the North Cei tral Association of Colleges and Schools. Eighty percent of the schools are state accredied. Forty-five percent of the schools have both state and regional accreditation. Only seven percent are neither state nor regionally accredited and follow only Bureau of Indian Affairs academic standards. Schools reported according to the academic standards they chose to follow. Dormitories reported adherence to BIA residential standards.

The school compliance reports were received in the OIEP, Central Office, Branch of Monitoring and Evaluation, during the months of December. January and February of the 1993-94 school year. A computerized data base was created from the results of the standardized school reports.

Each school was requested to indicate compliance or non-compliance with a total of 17 academic and 5 residential categories of standards found in the 25 CFR 36. Schools reported compliance or non-compliance with Bureau, state or regional standards in each of the category areas. The category areas are as follows:

Standard Iitle

## Academic Categories

II Administrative Requirements - teacher/student ratios, slibstitutes, enroliment/attendance policy
Needs Assessments/Improvement Plans
Curriculum Development Process
Minimum Academic Program/calendar/day/multicultural requirement
VI Kindergarten Instructional Program
VII Elementary Instructional Program
VIII Junior High Instructional Program
IX Secondary Instructional Program
$X \quad$ Grading Requirements/Reporting
XI Student Promotion Requirements
XII Graduation Requirements for HS Ciploma
XIII Library/Media Program
XIV Textbooks/Selection/Inventory
XV Counseling Services/Testing
XVI Student Activities
XVII School Evaluation Requirements

## Residential Categories

1 General Provisions: Supervision/IRG/counseling \& special education programs/policy manuals/student activities
II Elementary Level Dorms Requirements
III Secondary Level Dorms Requirements
IV Homeliving (Dormitory Operations): dorm manager/staff-student ratios/group inst. sessions/cleaning/student aicountability/health \& safety/study \& leisure
$V$ Space and Privacy
Each of the academic or residential standard categories has .several subparts or conditions which must be met before the total category is raported as being met. For example, in order to be in full compliance with Residential Standard Category 1 - General Provisions, a total of 13 conditions must be fully met.

## C. Number of Schools Reporting

The Bureau funded a total of 184 schools/dormitories with academic and/or residential programs during FY 1994 (school year 1993-94).

| Type | Number |
| :--- | :---: |
| Day |  |
| Boarding | 114 |
| Peripheral Dormitories | 56 |
| Per. Dorms w/academic progs. | 12 |
|  | $\frac{2}{184}$ |
|  | Total |
|  |  |

OIEP received a total of 172 FY 1994 Academic Standards Compliance Reports (ASCR) from the day and boarding schools for their respective academic programs and a total of 70 FY 1994 Residential Standards compliance Reports (RSCR) from the 70 boarding schools/peripheral dormitories for their respective residential programs. One-hundred percent of the schools reported the status of their standards compliance.

## D. Validation of School ASCR and RSCR Form Data

In addition to identifying basic school data and strengths/weaknesses of the school program, on-site monitoring/evaluation teams compared and validated the school's ASCR and RSCR form data with the actual conditions at the school during the time of the onsite visitation.

Exnibit I to this report shows the schedule of schools to be visited by the on-site evaluation teams in 1994. In Exhibit II are the visitation dates and the team members of those schools visited through January 31, 1994. Exhibit III to this report includes brief synopses of the findings of the evaluation teams for the 23 schools visited through January 31 for FY 1994. Each synopsis contains only the rrajor findings of the evaluation team.

In completing the ASCR and RSCR forms, each school was requested to indicate a cost or additional level of funding needed in order to fully meet a standard category. For example, if a school did not meet Standard category XIII, Library/Media Program, the school was requested to identify a level of funding/cost needed above and beyond the current level of ISEP funding to fully meet that standard category. Agency and area line officers verified schools' reported amounts before the reports were submitted.

In creating the data base, an effort was made to report exactly what the school reported on the ASCR and RSCR forms except when a monitoring visit found otherwise or information was inappropriately placed on the forms. Monitoring visits were made from November to January to validate the standards compliance forms for FY 1994 for this
report. OIEP Monitoring and Evaluation staff further validated information by calling schools when items reported were questionable.

## E. Limitations of School ASCR and RSCR Form Data

Findings of this report are based on the results of the on-site evaluation visits, the scoring of the 172 completed ASCR forms, the scoring of the 70 completed RSCR forms, and the creation of the computerized data base. The following tecinnical conditions must be taken into account in interpreting the ASCR and RSCR form data for FY 1994:

1. In creating the data base, only ISEP allowable "program" costs were recognized in entering costs. Costs identified for "construction" or "major building renovations" or " 1 , ansportation for extra curricular activities" were excluded.
2. Some schools had not received their final levels of funding for the school year at the time of completion of the ASCR or RSCR forms. When the school budget was finalized, the conditions surrounding the originally identified additional cost may have changed. The schools could have moved into compliance with certain standard categories, while moving out of compliance with other standards categories. Since the ASCR and RSCR forms were completed early in the school year and only once, the data should be viewed as applicable only at the time of actual completion of the ASCR and RSCR forms and/or validation by visiting monitors.

## III. Analysis of Data

## A. Analysis of ASCR Form Data

Based on the data reported in the ASCR forms, Table I (in the "Tables" section of this report) shows the status of each of the 172 schools' acadumic programs in relation to each of the academic standard categories I through XVi!!. The schools are identified by school and Bureau education line office (age.icy or area education office). According to Table I, Porcupine Day School reported that the school's program was in compliance with thirteen of the fifteen standards ( $87 \%$ ) that applied to the school. Standard categories IX and XII, which are for secondary schools, did not apply to the Porcupine Day School.

Sixty-five schools (38\%) reported being in compliance with all (100\%) of the applicable academic standards. Based on the data reported by the 172 schools, the distribution of the schools according to total percent of standards being met is as follows:

Percent of Academic Standards

Reported Being Met
$0-20$ percent being met
21-40 percent being met
41-60 percent being met
61-80 percent being mer
81 - 100 percent being met

Number of Schools

| Number of Schools |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1 | $(.5 \%)$ |  |  |
|  | 1 | $(.5 \%)$ |  |  |
|  | 12 | $(7.0 \%)$ |  |  |
|  | 33 | $(19.0 \%)$ |  |  |
|  | Total | 125 |  |  |
|  | 172 | $(73.0 \%)$ |  |  |
|  |  | $(100 \%)$ |  |  |

Based on the above distribution, a total of 158 or $92 \%$ of the 172 schools reported being in compliance with at least $61 \%$ of the standards. One-hundred twenty-five or $73 \%$ of the 172 schools reported being in compliance with $81 \%$ to $100 \%$ of all of the applicable standards.

The following summary data shows how the 172 schools reported on each of the 17 standard categories in terms of "Yes" (in compliance), "No" (not in compliance) or "NA" (not applicable).

| Standard Category |  | Number Reporting YES | Number Reporting $\qquad$ NO | Number Reporting $\qquad$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Philos./Goals | 168 | 4 | 0 | 172 |
| 11 | Admin. Require. | 125 | 47 | 0 | 172 |
| III | Needs Assessment | 164 | 8 | 0 | 172 |
| IV | Curric. Develop. | 154 | 18 | 0 | 172 |
| $\checkmark$ | Minimum Programs | 161 | 11 | 0 | 172 |
| VI | Kindergarten | 145 | 2 | 25 | 172 |
| VII | Elementary !nst. | 131 | 18 | 23 | 172 |
| VIII | Jr. High Inst. | 80 | 23 | 69 | 172 |
| IX | Secondary Inst. | 45 | 7 | 120 | 172 |
| X | Grading | 170 | 2 | 0 | 172 |
| XI | Student Promotion | 169 | 3 | 0 | 172 |
| XII | Graduation | 52 | 0 | 120 | 172 |
| XIII | Library/Media | 100 | 72 | 0 | 172 |
| XIV | Textbooks | 145 | 27 | 0 | 172 |
| XV | Counseling | 126 | 46 | 0 | 172 |
| XVI | Student Activities | 150 | 22 | 0 | 172 |
| X.11 | Program Evaluation | 171 | 1 | 0 | 172 |

It can be seen from the summary data that the three standards reported as most often not being met for all schools reporting are:

Library/Media program (XIII) - 72 (42\%) schools reported not being in compliance
Administrative Requirements (III) - 47 (27\%) schools reported not being in compliance
Counseling Services (XV) - 46 (26\%) schools reported not being in compliance
For standard categories which were not applicable to all schools, 23 (22\%) of the 103 Junior High Instructional Programs reported not being in compliance with Standard VII.

When a school reported its program as not meeting an academic standard category, the ASCR form allowed the school to identify additional funding needed by the school to brings its program into compliance with the standard category.

Table II shows the funding need, as reported by the 172 schools, required to fully meet those standard categories checked on the ASCR forms as being not in compliance. For example, the Second Mesa Day School, reported additional funds of \$ 3,000 and \$43,300 to fully meet Standard Category XIII and Standard Category XV, respectively. The "Total Cost" column on Table II shows a total of $\$ 46 ; 300$ in funding need for the Second Mesa Day School.

Table II should be reviewed in conjunction with Table I for any given school. For any school reporting "Yes" or in compliance with a standard category, no funding estimate was entered for that particular standard category in Table II. Also, some schools reporting "No" or not in compliance with a standard category did riot specify an estimated funding nesd for that particular standard category. When a school did not specify an additional funding need, it was interpreted to mean that the standard category could/would be met within existing funding levels.

It can be seen from the "Total Cost" column in Table II that the total amount of additional funds reported by the 172 schools as being needed was $\$ 10,622,699$. Total amounts identified for each standard category also appear in Table II.

## B. Analysis of RSCR Form Data

Table III shows the status of each of the 70 residential programs in relation to each of the residential standards I through $V$ identified in the RSCR form. Kayenta reported being in compliance with Standard I, II and V. Standard III (Secondary Dormitories) did not apply to Kayenta's residential program because it serves only grades K - 8. Kayenta reported non-compliance for Standard IV. Overall, Kayenta reported "Yes" or being in compliance with $3 / 4$ or $75 \%$ of the four applicable residential standards.

The column entitled "Yes" on Table III shows the total number of standards each of schools/dormitories reported as being met.

It can be seen from Table III that 30 of the 70 ( $43 \%$ ) school/peripheral dormitories reported being in compliance with all ( $100 \%$ ) of the applicable residential standards. Low Mountain School was the only school which reported being in non-compliance with all (100\%) of their respective applicable residential standards.

Based on the data reported by the boarding schools/peripheral dormitories, the distribution of schoois according to percent of residential standards being met is as follows:

| Percent of Residential Standards |  |  |
| :---: | :---: | :---: |
| Reported Being Met |  |  | Number of Schools

Based on the above distribution, $48(69 \%)$ of the reporting schools/peripheral dormitories met at least $61 \%$ of the residential standards.

The following summary data shows how the 70 boarding schoois/peripheral dormitories responded to each of the 5 residential standards in terms of "Yes" (In Compliance), "No" (Not in Compliance) and "NA" (Not Applicable).

| Standard |  | YES | NO | $N A$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | General Prov. | 53 | 17 | 0 | 70 |
| II | Elem. Dorm. | 37 | 18 | 15 | 70 |
| ill | Second. Dorm. | 29 | 7 | 34 | 70 |
| IV | Homeliving | 55 | 15 | 0 | 70 |
| V | Space/Privacy | 53 | 17 | 0 | 70 |

It can be seen from the above summary data that the three residential standards reported as being most often not met for all schools reporting were:

General Provisions(I) - 17 (24\%) dorms reported not being in compliance.
Space/Privacy $(M)-17(24 \%)$ dorms reported not being in compliance
Homeliving(IV) - 15 ( $21 \%$ ) dorms reported not being in compliance.
For standards which were not applicable to all schools, 18 (33\%) of the 55 Elementary Dormitory Programs were not in compliance with Standard II.

Table IV shows the level of additional funding needed as reported by the 70 boarding schools/peripheral dormitories for each residential standard. It can be seen from Table IV that the Keams Canyon Boarding School reported additional funding amounts of $\$ 21,114$ (Standard I) and $\$ 10,825$ (Standard II) in order to bring its residential program into compliance with Standards I and II. Standard III did not apply to Keams Canyon because it serves only grades $K-6$. The total amount identified as being needed by the Keams Canyon School was $\$ 31,939$.

It can be seen from Table IV that the total amount of additional funds reported by the 70 schools/dormitories as being needed was $\$ 1,447,065$.

## C. Reasons Standards Are Not Met

Reasons why Academic Standard categories are not met include the following:
Standard 1 - Philosophy and Goals was most often not met because $2 \%$ of the schools do not have school handbooks which indicate the schools' philosophies and goals and describe the school programs.

Standard ll - Administrative Requirements was most often not met because $27 \%$ of the schools have classes which have too many students in them and do not meet required student/teacher ratios, and $9 \%$ of the schools do not have certified substitute teachers hired.

Standard Ill - Program Needs Assessment was most often not met because 5\% of the schools have not conducted comprehensive needs assessments.

Standard IV - Curriculum Development was most often not met because $10 \%$ of the schools have not developed written curricula.

Standard V - Minimum Academic Program was most often not met because $6 \%$ of the schools have library, labs, physical education, art and music programs which are not allowed sufficient time because of lack of funds and/or staff to provide the instruction.

Standard VI - Kindergarten Instructional Program was most often met by all schools. However, $10 \%$ of the schools reported not meeting the required staff/student ratio for kindergarten under administration requirements, Standard ll.

Standard VII - Elementary Instructional Program was most often not met because 15\% of the schools do not adequately provide instruction in areas such as career awareness, environmental education, health education, metric education and computer literacy because of lack of staff.

Standard VIII - Junior High/Middle High Instruction was most often not met because 22\% of the schools do not adequately provide instruction on a language other than English, practical and fine arts and computer literacy.

Standard IX - Secondary Instructional Program was most often not met because 13\% of the schools do not adequately provide instruction in areas such as vocational education, language other than English, fine arts and driver's education.

Standard X - Grading Requirements was most often met by all schools.
Standard XI - Student Promotion Requirements was most often met by all schools.
Standard XII - Graduation Requirements was met by all schools.
Standard XIII - Library/Media Program was most often not met because $26 \%$ of the schoois do not have the number of books/materials required per student, $30 \%$ do not have the required number of library staff, and $11 \%$ do not have sufficient library equipment or furnishings.

Standard XIV - Textbooks was most often not met because $16 \%$ of the schools do not have up-to-date textbooks or materials.

Standard XV - Counseling Services was most often not met because $26 \%$ of the schools do not have the required number of counselors for the school populations.

Standard XVI - Student Activities was most often not met because $12 \%$ of the schools do not have staff to provide for student activities.

Standard XVII - School Evaluation/Needs Assessment was most often not met because $5 \%$ of the schools have not done regular evaluations. The monitorings/evaluations done through the OIEP process serve to fuifill some of the requirements under this standard.

Reasons why Residential Standards are not met:
Standard 1-General Provisions was most often not met because 24\% of the residential programs lack required staff who supervise the dormitories and/or provide required counseling services.

Standard II - Elementary Level Dormitories was most often not met because $33 \%$ of the elementary dorms do not have the required counselor/student ratios.

Standard Ill - Secondary Level Dormitories was most often not met because 19\% of the secondary dorms do not have the required counselor/student ratios.

Standard IV - Homeliving Dormitory Operations was most often not met because $21 \%$ of the dorms often do not have the required student/staff ratio.

Standard V - Space and Privacy was most often not met because room size for students does not meet requirements at $24 \%$ of the dorm programs.

## D. Comparison with FY 1991. FY 1992 and FY 1993 Data

Thirty-eight percent of the schools were in compliance with all academic standard categories in FY 1994. In FY 1993, 25\% of the schools were in compliance with all academic standards, in FY 1992, 10\% of the schools were in compliance with all academic standards, and in FY 1991, $5 \%$ of the schools were in compliance with all academic standards.

The three academic standard categories most often not met for all schools in FY 1991, FY 1992 and FY 1993 were again most often not met in FY 1994. They were the standard categories regarding library/media programs, counseling services and administrative requirements, (staff/student ratios and availability of substitute teachers). In addition, for standard categories which did not apply to all schools, the Junior High Instructional program standard was often not met, as in the other years.

For residential standards, more residential programs moved into compliance in FY 1994. Forty-three percent of the programs met all of the residential standards in FY 1994. In FY 1993, 37\% of the residential programs met all of the residential standards, in FY 1992, $31 \%$ of the residential programs met all of the standards and, in FY 1991, $21 \%$ of the programs met all of the standards. The main reasons for non-compliance remained the same in FY 91, 92 and 93 , lack of required student/dorm staff ratio and lack of required counseling services in the residential programs.

## IV. Summary of Findings from Monitoring/Evaluations

Through January 31, 1994, twenty-three school programs had been monitored/evaluated for FY 1994. See Exhibit III for summary reports on the twenty-three schools. In general, deficiencies identified by the schools on the standards compliance reports were found to be actual program needs by the monitaring teams.

The monitoring teams validated the schools' standards compliance reports and addressed the effectiveness of the school programs.

Summary information on major improvements recommended by the monitoring teams after three-fourths (136) of the schools had been monitored follows:

## Maior Improvements Recommended

| * Develop Student Outcomes | $46 \%$ |
| :--- | :--- |
| * of schools |  |
| * Wrevelop Written Curriculum | $44 \%$ |
| * Upgrade Faol Improilitios | $42 \%$ |
| * Do More Comprehensive Needs Assessment | $41 \%$ |
| * Provide Teacher Training in Current Techniques | $40 \%$ |
| * Write More Adequate Mission and Goals | $38 \%$ |
| * Increase and Improve Counseling Services | $37 \%$ |
| * Integrate Culture Into the Curriculum | $26 \%$ |
| * Upgrade Libraries | $24 \%$ |

It is noted that counseling services and libraries are viewed by the monitoring teams as needing major improvement in some Bureau-funded schools, further substantiating the need for action to be taken to alleviate these two predominant standards compliance deficiencies in the schools.
V. Planned Activities for the Remainder of FY 1994 and FY 1995

## A. Completion of FY 1994 Monitoring/Evaluation Schedule

Forty-eight schoois will be monitored/evaluated in FY 1994 (school year 1993-94). Each of the 184 BIA-funded schools will have been monitored by the end of 1994 and will have submitted school improvement plans based upon the findings of the visitations.

## B. Identification of Schools for FY 1995 On-Site Follow-Up Visits

Schools to be monitored in FY 1995 will be primarily those who were monitored in the first year of the four-year monitoring cycle.

## C. FY 1995 ASCR and RSCR Reporting

For FY 1995, OIEP will continue the process of allowing schools to report their standards compliance status based upon the standards they choose to follow (state, regional or Bureau standards). This process proved to be highly successful in FY 1994 and FY 1993 and furthered the process of obtaining the best information possible to describe the status of standards compliance in BIA-funded schools.

## TABLES

Table I - Academic Standands Reported Met by Line Office by School

Tabie II -- Additional Alademic Funding Need Reported by Line Othice by School

Table III - Residenfial Standards Reported Met by Line Office by Dormitory/Boarding Program

Table IV - Additional Residential Funding Need Reported by Live Office by Donmitory/Boarding Program



















 Chey River Chey River Chey River Chey River Chey River Chey River 움 뭄
을
을



XVII
















 ht

| Okiahora | xicxipoo míió |
| :---: | :---: |
| Oklatona | hiversids imina |
| Oklahoma | GEDUOYAH RIGH SCHOOL |
| Billings | BUSBY SCHOOL |
| Billings | St. STPPHENS IKDIAN |
| Minneapolis | BUG-O-MAY-GS-SHIG |
| Kinneapolis | Circle of lipb |
| Minnapalis | PLANDEBAJ INDIAN |
| Minneapolis | POND DU LAC OJIBuAY |
| Minneapolis | handarvilis indinh |
| kinneapolis | lac COUREBS ORELLLES |
| Minneapolis | MEYOMINBE thibll |
| Minneapolis | NAY-AH-Sting |
| Minneapolis | Onbioa indian |
| Hinneapolia | SAC \& POX SBftleveht |
| Hinneapolia | WAPPETOM INDIAN |
| It Apache | CIBECUB COMONTITY |
| Ft Apache | JORH P. KENTEDY |
| Pt Apache | THEODORE ROOSSVELT |
| Papago | SAN SIMOK |
| Papago | SANTA ROSA BOARDING |
| Papago | SARTA ROSA RAICH |
| Papago | TOHONO O'ODHM HICH |
| Pima | blackiafrr comukity |
| Pina | CASA Blanca comanify |
| Piga | GILA CROSSING DAY |
| Pina | SALT RIVER day |
| Hopl | havasupal |
| Hopl | HOPI DAY |
| Hopl | HOPI HICH SCHOOL |
| Hopl | hofevilla blcavi |
| Hopl | REAHS CAYYON BOARDING |
| Hopi | mobicopi day |
| Hopl | POLACCA DAY |
| Hopi | SECOND MESA DAY |
| Sacramento | DUCKWhars Shoshoke bl. |
| Sacramanto | PYRANLD LIKE HIGH |
| Sacramento | SHERYAN INDIAN HIGB |
| So Pueblos | ISLETA BLEFESTYRY |

















$0=08$
$0 / 16=08$


Total

| Wine Office | ichool | Wt I | II | III | IV | $V$ | VI | VII | VIII | IX | X | XI | XII | XII | $X$ | W | XVI | WIII | Potal VRS | Total NO |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B Mavajo | BREAD SPRINGS DAY | 1 yes | no | Yes | yes | yes | yes | Ye8 | na | na | yes | yes | na | no | yes | 10 | Yes | yes | 11/14:7988 | 3/14=218 |
| B Navajo | CHICHILTAH/JONES ACA | 1 yes | no | yes | ye: | yes | yes | yes | yes | na | yes | yes | na | yes | yes | ye: | yes | yes | 14/15=939 | 1/15=78 |
| B Mayajo | CROWMPOINI COMUNITY | 1 yes | no | yes | yes | Yes | ves | yes | yes | na | yes | ye: | na | no | yes | yes | yes | yes | $13 / 15=888$ | $2 / 15=128$ |
| E Ravajo | DIBE YR2HI HABITII | 1 yee | no | yes | no | yes | yes | yes | yes | na | yes | yez | na | no | yes | $n 0$ | no | yes | 10/15=668 | 5/15=348 |
| \& Mavajo | DLO'AY'ALHI COMMNITY | 1 yes | yes | yes | yes | yes | yes | yes | na | na | yes | yes | na | yes | yes | no | yes | yes | 13/14=938 | 1/14=7\% |
| - Navajo | DZILPH-NA-O-DITH-HLE | 1 yea | no | yes | yes | yes | yes | yes | no | na | yes | yes | na | yee | yes | no | no | $y \mathrm{ys}$ | 11/15=74\% | $9 / 15=268$ |
| \& Navajo | HUBRPANO DOEmitory | 1 yes | yes | yes | yea | yes | yes | na | na | na | yes | yes | na | yes | yes | yes | yes | Yes | $13 / 13=1003$ | $0 / 13=08$ |
| B Mavajo | LaKR VALLEY MAVAJO | 1 yea | no | yes | yea | yes | yes | yes | no | na | Yes | yes | na | ye3 | no | ye8 | yes | yes | $12 / 15=61 \%$ | $3 / 15=198$ |
| E Navajo | hariano lake cohion. | 1 yes | no | Yes | yes | yes | yes | yes | na | na | yes | yes | na | no | yes | yes | Yes | Ye8 | 12/14=868 | $2 / 19=148$ |
| B Yavajo | NA'RBELZHIIN JI' OLTA | 1 yes | yei | Y08 | yes | Yes | yes | yes | yes | na | yei | yes | na | yes | yes | no | Yes | yes | 14/15=938 | 1/15=78 |
| E Havajo | OJO EHCINO DAY | 1 yes | no | yes | no | yes | yes | yes | yes | na | yed | yes | na | no | ye8 | no | yes | yes | 11/15:738 | $4 / 15=278$ |
| \& Mevajo | PUBBLO PINTADO COIN. | 1 yes | no | yes | Yes | yas | yes | yes | yes | na | yes | yes | n2 | no | y88 | yes | Yes | yes | 13/15=869 | $2 / 15=148$ |
| B Mavajo | TO' HAJIILBE-HE | 1 yes | no | yea | yes | no | yet | yes | yes | ye: | Yes | yes | yes | yes | yes | yes | yes | yes | 15/17=888 | $2 / 17=128$ |
| B Navajo | ISE'II'RHI COMIUMITY | 1 yes | yes | yes | yes | yes | yes | yes | na | na | Ye: | yes | na | no | yes | ye8 | yes | yes | 13/14=938 | 1/14=78 |
| B Kavajo | WINGREB ELBMENTARY | 1 yes | yes | yes | yes | Yes | yes | yea | yes | na | yes | yes | na | yea | yes | yes | yes | yes | 15/15=100\} | $0 / 15=08$ |
| 8 Navajo | WINGAIE SIGH SCHOOL | 1 yes | yez | yes | yea | yei | na | na | na | 8 ce | Yes | yes | yes | yea | yes | yes | yei | yes | 14/14=100\% | $0 / 14=08$ |
| Chinle | BLACK MESA COMONITY | 1 yea | yes | yes | yes | no | yes | no | no | na | yes | yes | na | no | no | no | no | yes | $8 / 15=538$ | $7 / 15=478$ |
| Chinle | CHINLE BOARDIMG | 1 yes | yes | yes | yea | Yes | Yes | yes | no | na | Yei | yes | na | yea | yer | Yes | no | $y \in \mathbb{B}$ | $13 / 15=878$ | 2/15=13\% |
| Chinle | COTromiood day | 1 yes | no | yes | yes | y 98 | ye8 | no | no | na | yes | no | na | no | no | no | no | yes | 7/15=478 | $8 / 15=538$ |
| Chinle | LON MOUMTAIM BCARDING | 1 yes | no | yes | Yes | yes | yes | yes | na | na | Yei | yes | na | yes | yes | no | yes | yes | 12/14=868 | $2 / 14=198$ |
| Chinle | LUKACHUKAI | 1 yes | yea | yes | yes | yez | yes | yes | no | na | yes | yes | ra | no | yes | no | no | yes | 11/15=748 | 4/15=268 |
| Chinle | HAYY PARMS HICH SCHOC, | 1 yes | yes | yes | yes | yea | na | na | na | yes | yes | yes | yes | yes | yes | yes | ز28 | yes | $1 / 2 / 14=1008$ | $0 / 18=08$ |
| Chinle | NAZLINI BOARDING | 1 Yes | yes | yes | yes | yes | yes | yes | na | na | yea | no | na | no | yes | yes | yes | Yes | 12/14=85\% | $2 / 14=158$ $1 / 13=78$ |
| Chinle | PINON COKM. SCHOOL | 1 Yes | yes | yes | yos | yes | yea | na | na | na | yes | yes | na | no | yes | yes | yes | yes | $12 / 13=938$ $11 / 17=658$ | $1 / 13=78$ $6 / 17=358$ |
| Chinle | ROCK POINT COMMUNITY | 1 yes | yes | yes | yes | yes | no | no | no | no | yes | yes | yes | no | yes | no | yes | ye8 | 11/17=65 | 6/17=35 |
| Chinle | ROUGH ROCK DBMOMGYRA | 1 yes | yeb | yes | yes | yes | yes | yes | yea | yes | yes | yes | yes | yes | yes | yes | yes | yed | 17/17=1008 | 0/17=08 |
| Ft Defiance | CHUSKA BOARDING | 1 yes | yes | yes | yes | yes | yes | yes | no | na | Yes | yes | na | yes | yes | yes | yes | yes | $14 / 15=938$ $14 / 14=1008$ | $1 / 15=78$ $0 / 14=08$ |
| Ft Defiance | CRYSPAL BOARDING | 1 Yes | yes | yei | yes | yes | yes | yes | na | na | Yas | yes | na | yes | yes | yes | y88 | yes | $14 / 14=1008$ $12 / 15=808$ | $0 / 15=08$ $3 / 15=208$ |
| Pt Defiance | DILCON BOARDING | 1 yex | no | yes | yes | ye3 | yes | yes | no | na | yes | yes | na | yes | Yes | n0 | yes | yea | $12 / 15=608$ $11 / 15=748$ | $3 / 15=208$ $4 / 15=268$ |
| Pt Defiance | GRERSEHOOD BOARDING | 1 yei | no | yes | ye8 | yes | yes | no | no | na | yes | yes | na | no | yes | yei | yes | yes | $11 / 15=748$ $11 / 14=788$ | / $15=268$ $3 / 14=228$ |
| Ft Defiance | HUNTERS POINT BCARD | 1 no | no | yes | yes | yes | yes | yes | na | na | $y$ ¢ | yes | na | no | yes | yes | yes | yet | $11 / 24=788$ $9 / 14.648$ | $3 / 15=228$ $5 / 14=368$ |
| Pt Defiance | KINLICHEB | 1 yes | no | yes | no | no | yes | yes | na | na | yes | yes | na | no | yes | no | yes | Y¢8 | 9/14=648 | 5/14=368 |
| Ft Defiance | PINE SPRINGS BORADING | 1 yes | no | yes | yes | yes | yes | yes | na | na | y 88 | yes | na | no | no | no | yes | ye8 | $10 / 14=718$ $13 / 14=934$ | $4 / 14=298$ $1 / 14=78$ |
| Pt Defiance | SBBA DALKAI BGARİING | 1 yes | $Y^{88}$ | Yes | yes | yes | yes | yes | na | na | yes | yes | na | no | yes | yes | yes | yes | 13/14=938 | $1 / 14=78$ $0 / 14=08$ |
| Ft Deflance | WIDE RUINS BORRDING | 1 yes | yes | Yes | yes | yes | yes | yes | na | na | yes | yes | na | yes | yeb | yes | yes | yes | $14 / 14=1008$ $12 / 14=869$ | $0 / 14=08$ $2 / 14=148$ |
| Portland | CHEHALK IMDIAN | 1 yes | yea | yes | no | yes | na | na | na | yes | Yes | yes | yes | no | Y88 | yes | yes | yes | $12 / 15=868$ $17 / 17=1008$ | $2 / 14=188$ $0 / 17=08$ |
| Portland | CHIBP LESCHI | 1 yes | yes | yei | yea | yes | yes | yes | yes | yen | yes | yes | yes | yes | yes | yes | yes | yei | $17 / 17=1003$ $15 / 15=1008$ | 0/17 $0 / 15=08$ |
| Portland | COBUR D'ALSNE TRIBAL | 1 yes | ye: | yes | yes | yea | yes | yes | Yes | na | yea | yes | na | yes | yes | yes | yes | yes | 15/15=1008 | $0 / 15=08$ |
| Portland | Lund High School | 1 yes | yes | yes | yes | yes | na | na | na | yes | yes | yes | yes | yes | ye | yes | yes | yei | 14/15=100 | $0 / 14=08$ |

$6 / 14=43$
$1 / 14=78$
$0 / 17=08$
$0 / 14=08$
$0 / 14=08$
$3 / 14=218$
$0 / 14=08$
$2 / 13=154$
$1 / 14=78$
$0 / 14=08$
$1 / 14=78$
$1 / 15=78$
$1 / 14=78$
$2 / 11=148$
$2 / 14=158$
$2 / 14=148$
$4 / 14=298$
$0 / 14=08$
$2 / 15=128$
$0 / 15=08$
$3 / 14=228$
$0 / 16=08$
$0 / 14=08$
$3 / 15=208$
$2 / 15=114$
$1 / 15=78$
$1 / 14=81$
$0 / 14=0$
$0 / 15=08$
$6 / 14=438$
$0 / 17=08$
$1 / 14=78$
$1 / 14=288$
$2 / 14=868$
$2 / 15=148$
$0 / 15=08$
$5 / 15=348$
$0 / 17=0$
$2 / 14=148$



















 Shiprock容

 능 흔产吉 | 4 |
| :--- |
| 0 |
|  | 둥 Shiprock $\checkmark$ Havajo 응

2
3
$=$ $\checkmark$ Mavajo 을
2
2
2 3 을
룰
1 응
$=$
$=1$

$=1$ | 울 |
| :--- |
|  |
|  |

 을



| Wne Office | School | Ht 1 | II III | IV | $V$ | 71 | VII | VII | IX | $\chi$ | XI |  | XIII | XIV | 17 | XVI | XVII | Total YBS | Potal M0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Portland | WRMI frices | 1 yes | yes yea | yes y | yes | Yes | yes | yeı | na | yes | yes | пa | no | yes | yes | yes | yes | 14／15＝938 | 1／15＝78 |
| Portland | HUCXLESHOOT trianl | 1 yes | yas yes | yes | yes | yea | yes | na | na | yes | yen | na | yes | yes | yes | yes | yes | 14／14＝100 | 0／14＝08 |
| Portland | paschal sherkan indiai | 1 yes | yes yea | yes | yes | yeı | yes | yes | na | yea | yes | na | no | yes | yes | yes | yes | 14／15：938 | 1／15：78 |
| Portland | OUJLEUUTE fRIBAL | 1 yes | yas yes | yes | yes | yes | yes | yes | na | yel | yes | na | no | yes | yes | yes | yes | 14／15＝938 | 1／15＝78 |
| Portland | SHO＇BAN SCHOOL | 1 yes | no yes | yes | yes | na | na | yes | no | yes | yes | yes | yet | yes | yes | yes | yes | 13／15＝878 | 2／15＝13\％ |
| Portland | THO BMGLE RIVER | 1 yea | yes yes | yes | yes | na | na | na | yes | yea | yes | yea | yes | yes | yes | yes | yes | 14／14＝1009 | 0／14＝08 |
| Portland | WA HB LUTI IMDIAN | 1 yes | yes yes | yes | yea | yes | yes | no | na | yes | yes | na | no | yes | no | no | yes | 11／15：738 | 4／15＝274 |
| Portland | YAKIMA PRIBAL | 1 yea | yea yea | yes | yea | na | na | yes | yes | yes | yes | yes | yet | yes | yes | yet | yes | 15／15＝1009 | $0 / 15=0$ \％ |
| Eastern | hafachies day | 1 yes | yes yes | yes | yes | yes | no | na | na | yes | yes | na | no | yes | yed | yes | no | 11／14＝798 | 3／14＝218 |
| Bastern | bEAfrics Raprerty | 1 yes | yet yed | yes | yes | yes | yea | yes | na | yea | yes | na | yes | yes | yes | no | yes | 14／15593\％ | 1／15：78 |
| Bastern | bogur Chitfo blen． | 1 yes | yes yes | yes | yes | yes | yes | yes | na | yes | yea | пa | yea | yes | yes | yes | yes | 15／15＝100 | 0／15＝08 |
| Rastern | CHBROKRE CBNTRRL | 1 yes | yes yes | yes | yea | yes | yes | yes | yes | yes | yes | yes | yes | уes | no | ye8 | yes | 16／17－948 | 1／17＝68 |
| Eastern | Chifanicha day | 1 yes | yes yes | yes | yes | yes | yei | yes | na | yes | yea | na | no | yes | yes | yes | yes | 14／15＝93\％ | 1／15：7\％ |
| Bastern | CHOCEAN CBVTRAL HIGH | 1 yes | yes yes | yea | yes | ne | na | na | yes | yes | yet | yes | yea | yes | yee | ye9 | yes | 14／34＝1008 | $0 / 19=08$ |
| Eastern | choctan midols school | 1 yes | yes yes | yea | yes | na | na | yes | na | yes | yet | na | yes | уes | yes | yes | yes | 13／13：100 | $0 / 13=08$ |
| Bastern | CONBHRTYA BLEIENTARY | 1 yea | yes yes | yeis | yas | yes | yes | yes | กа | yas | yea | na | yes | yea | yes | ya | yes | 15／15＝1008 | $0 / 15=08$ |
| Bastern | INDIAK ISLAND | 1 yes | yes yes | yea | yes | yes | yes | ye9 | na | yes | yes | na | no | yes | yes | no | yes | 13／15＝87\％ | $2 / 15=138$ |
| Bastern | INDIAN POMNSHIP | 1 yes | yea yes | yes | yea | yes | yeb | yes | па | yet | yes | na | yes | yes | yes | yes | yes | 15／15＝1008 | 0／15＝08 |
| Bastern | hiccosuker indian | 1 yes | yes yes | yes | no | yes | yes | no | no | yea | yes | yes | no | yes | yes | ya | yes | 13／17＝768 | 4／17＝248 |
| Bastern | Prasl River blbaentary | 1 yee | yes yes | yea | yea | yea | yee | na | 日a | yes | yes | na | yes | yes | yes | ye！ | y98 | 14／14＝100\％ | $0 / 14=08$ |
| Bastern | RED Water elbkeliany | 1 yes | yes yes | yes | yes | yes | yes | yes | na | yee | yes | na | yes | yes | yes | yes | yes | 15／15＝1008 | $0 / 15=08$ |
| Bastern | STAKDING PINE BLBM． | 1 yes | yea yes | yes | yes | yes | yes | na | na | yes | yes | na | yes | yes | yes | уee | уея | 14／14＝1008 | $0 / 14=08$ |
| Bastern | YUCKER BLBKEMTRPY | 1 yes | yes yos | $y \in 8$ | yes | yes | yes | yes | na | yed | yes | ロa | yes | yea | yes | yes | yeı | 15／15－100 | 0／15＝08 |


| Line office School | FCost I | ICost | $\begin{gathered} \text { KCost } \\ 3 \end{gathered}$ | TCost 1 | $\begin{gathered} \text { FCost } \\ 5 \end{gathered}$ | $5$ | $\begin{gathered} \text { Fost } \\ 1 \end{gathered}$ | TCost 0 | TCost ! | TCost 10 | TCost 11 | ICout $12$ | TCost <br> I3 | $\begin{gathered} \text { fcost } \\ 14 \end{gathered}$ | stest 15 | TCost 16 | TCost 17 | Total Mo 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chey River Cheyenue - Es | 0 | 0 | 0 | 32,000 | 35,000 | 1 | 0 | 35,000 | 55,000 | 0 | 0 | 0 | 150,000 | 150,000 | 0 | 32,000 | 0 | 409,000 |
|  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chey piver Proulse duy scumot. | 0 | 25,000 | 2,000 | 2,000 | 10,000 | 0 | 5,000 | 0 | 0 | 0 | 0 | 1 | 17,000 | 0 | 7,000 | 25,000 | 0 | 93,000 |
| Chey River SWIPT Bito ony | 1 | 25,000 | 0 | * | 110.600 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22,000 | 1,000 | 35,000 | 0 | 0 | 193,000 |
| Chey River faniml | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chey Ruver silfe hate day | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50,000 | 0 | 40,000 | 0 | 0 | 90,000 |
| Pine Ridge MERICMM MOASE | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0,000 | 0 | 0 | 0 | 0 | 10,090 |
| Pine Ridge Crazy manse school | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Pine ridge litite mound gar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Pine ridige Loweny pay | 0 | 0 | 0 | 30,000 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | $\theta$ | (17, 5 Hid | 125,095 | 0 | 0 | 0 | 202,500 |
| Pine Riuge PInE MIDGE SCHOOL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | - | - ${ }^{0}$ | 0 | 0 | 0 | 1 | 0 |
| Pine tidge poucuplix diy | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 55,500 | 0 | 0 | 1 | 1 | 31,504 | 0 | 0 | 0 | 6 | 14,000 |
| Pine lidge WOUHDED MHEE | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 6 |
| mosebud Mupfy Imolay SCHOCL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Rosebud St. Praucls Indiy | 0 | 0 | 13,009 | 49,000 | 0 | 0 | 0 | 35,000 | 35,000 | 0 | 0 | 0 | 120,000 | 0 | 35,000 | 0 | 0 | 280,000 |
| Sisseton EMEN SUIM Day | 0 | 0 | 10,000 | 12,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15,500 | 0 | 15,000 | 0 | 0 | 52,500 |
| Sisseton four wimas comimify | 0 | - | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50,000 | 0 | 0 | 50,000 |
| Sisseton flospl ilwa | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 |
| Stand Roci hittle eacle day | 0 | 0 | 6,060 | 0,000 | 0 | 0 | 50,000 | 0 | 0 | 0 | 0 | 0 | 10,000 | 1 | 0 | 0 | 0 | 14,000 |
| Stand Roch rock creak my | 0 | 35,000 | 1 | 15,000 | 0 | 0 | 21,430 | 30,000 | 1 | 1 | 0 | 0 | 65,090 | 0 | 34,000 | 0 | 0 | 211,430 |
| Stand Roch Stuxdimg mak com. | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 26, 122 | 0 | 0 | 26,723 |
| Stand Roch pheocore jumersom | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Turtie Mto DUMSEITH Day | 0 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 |
| furtie Men mumanee may | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 0 |
| furtle Mtn OUIMA Imoln | 0 | $\leqslant$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | $\bigcirc$ | $t$ | 0 | 0 | 1 | 0 | 0 | 0 |


| Line 0 | ffice | School | rcoat | $\underset{2}{T \cos t}$ | $\begin{gathered} \text { TCont } \\ 3 \end{gathered}$ | $\begin{gathered} \text { rcost } \\ 4 \end{gathered}$ | $\begin{gathered} \text { FCost } \\ 5 \end{gathered}$ | $\underset{6}{\text { FCost }}$ | $\begin{gathered} \text { rcost } \\ 7 \end{gathered}$ | $\underset{8}{\text { FCost }}$ | $\begin{gathered} \text { FCost } \\ 9 \end{gathered}$ | rcost 10 | $\begin{gathered} \text { fcost } \\ \text { II } \end{gathered}$ | Foat 12 | TCost 13 | TCOSt 11 | $\begin{aligned} & \text { ICost } \\ & 15 \end{aligned}$ | $\begin{gathered} \text { fCost } \\ 16 \end{gathered}$ | TCost 11 | Potal Mo s |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Putle Mtn | TURTL | HICR SCHOOL | 0 | 0 | 1 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ${ }^{0}$ |
| Pustle Mto | turth | SLCH-MID | 0 | 29,000 | 0 | 0 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 10,000 | 75,000 | 0 | 0 | 141,000 |
| furtle Mtn | TVIN |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 26,800 | 0 | 1,432 | 0 | 0 | 35,232 |
| furtle hitn | Mite | 10 Schol | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Crow/ Bru | ICROH | HICH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| crow/ l Bre | Iff. 9 | OMELE. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Crow/L Brula | louer | E day | 0 | 30,000 | 0 | 1,000 | 30,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22,000 | 1,000 | 0 | 0 | 0 | 84,000 |
| Oilahoes | Hich | aflow | 0 | - | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | O | 0 | 0 | 0 | 0 |
| Onlonoma | RIUER | IWOLAM | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 l laboes | Sepuo | IGH SCHOOL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15,000 | - | 0 | 15,000 |
| Brilings | Busey |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 0 | 0 |
| Billings | St. | Ws moins | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Minneapoli | $883 C-0$ | CE-SHIG | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | - | 0 | 0 | , | 0 |
| Minnedpolis | sclicl | LIFE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17,000 | 0 | 30,000 | 0 | 0 | 117,000 |
| Hinneapols | sflano | indiar | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mineapoli | SFOM | cojibhay | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | - 0 | 0 | 0 | 0 | 0 | 0 |
| Hinneapoli | shanda | e inotan | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5,000 | 0 | 0 | 5,000 |
| Minedpoli | clac co | Soreilles | 0 | 0 | ? | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 |  | 0 | 0 | 0 | 0 | 0 |
| Hiniospoli | SKEMO | pRILL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 47,047 | 0 | 0 | 0 | 0 | 17,047 |
| Minedpoli | sway-1 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | 0 |
| Hinneapoli | sonicio |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Minneapolis | sSAC | Sf, T:EKELT | 0 | 0 | 0 | 0 | 23,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 24,000 | 1,000 | 26,000 | 20,000 | 0 | 94,000 |
| Minneapolis | swahpe | MLPA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , | 0 | 0 | - | O | 0 | 0 | 0 | 0 | 0 |
| Ft Apdiche | CIBEC | Comanity | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | 0 |
| Ft Rpache | Johill | medy | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 40,000 | 0 | 0 | 0 | 0 | 40,000 |
| Ft Apacte | PHEOO | OOSEVELT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32,000 | 0 | 0 | 0 |  | 2,000 | 0 | 0 | 0 | 0 | 34,000 |
| Papdgo | SAM S |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8,000 | 0 | 0 | 0 | 1,000 |
| Pdpago | Saith | barding | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 3,000 | 0 | 0 | 0 | 0 | 3,000 |
| Papago | Sakta | RMick |  | 35,000 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 90,000 | 100,000 | 35,000 | 35,000 | 0 | 295,000 |
| Papago | TOHO | SOHNM RIGK | 0 |  | 0 | , | 0 | 0 | 0 | 0 | 236,760 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 236,760 |
| Plad | BLAC | compunity | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Pind | CASA | a camumify | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | O |
| Pind | cila | SIC Dry | 0 | 1,500 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 22,000 | 0 | 0 | 0 | 0 | 26,500 |
| Pim | SMIT | my | 0 | 25,000 | 3,500 | 0 | 40,000 | 0 | 4,400 | 0 | 0 | 0 | 0 | 0 | 95,000 | 10,000 | 0 | 0 | 0 | 217,900 |



荌


|  | Ifice School | rCost 1 | $\underset{i}{\text { KCost }}$ | $\underset{3}{\text { fCost }}$ | rost 4 | $\underset{5}{\mathrm{FCost}}$ | rost 6 | $\underset{1}{\mathrm{~F} \cos \mathrm{t}}$ | rcost 1 | Koit | FCost 10 | $\begin{gathered} \text { FCout } \\ 11 \end{gathered}$ | FCout 12 | $\begin{array}{cc} \text { ICost } \\ 13 \end{array}$ | $\begin{gathered} \text { SCost } \\ 11 \end{gathered}$ | FCOHL 15 | rast 16 | Tost 17 | Total \#o |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Shiproct | SHIPROCK KINOERCARTEM | 0 | 0 | , | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Shiprock | TEECMOSPOS PCMOLMC | 0 | 60,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 35,009 | 75,000 | 0 | 0 | 0 | 170,000 |
| Shiproct | pondelema | 0 | 5,002 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1,500 | 0 | 0 | 0 | 0 | 1,502 |
| $\checkmark$ Mavajo | CHILCHIMEETO day | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 | 11,000 | O | - | 0 | 0 | 17,000 |
| $\checkmark$ Mavajo | Denhehorso bohailic | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 32,375 | 0 | 0 | 32,375 |
| $\checkmark$ Mavajo | GREYHILLS HICH SCHOCL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , | 0 | 0 |
| $\checkmark$ Havajo | MAJBETO BONROIMC | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 |  | 0 | - | 0 | 0 |
| $\checkmark$ Mavajo | MaYenta manatMc | 0 | 110,000 | 0 | 0 | 30,000 | 0 | 30,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 30,000 | 0 | 0 | 200,000 |
| W Mavajo | LEUPP SCHOOLS, INC. | $\square$ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| $\checkmark$ Mavajo | liticle SIMCEa conemm. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , | , | 28,000 | 0 | 0 | 0 | 0 | 21,000 |
| W Mavajo | majajo mounpain bcard | 0 | 42,711 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12,271 | 18,000 | 18,886 | 0 | - | 121,924 |
| W Mavjo | mocky mider murpinc | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 20,000 | 0 | 0 | 20,000 |
| M Mavajo | Showio boraplic | 0 | 55,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 55,000 | , | 0 | 110,000 |
| $\checkmark$ Mavajo | towncen day | 0 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WHavajo | puen cify moreoluc | 0 | 145,545 | 0 | 0 | 0 | 0 | 136,282 | 150,564 | 0 | 0 | 0 | 0 | 57,000 | 65,000 | 0 | 0 | 0 | 554,431 |
| E Kavajo | alayo mavaso | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 |
| E Mavajo | bACA COw\#\#ity | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| E Mavajo | bread Sprilics day | 0 | 62,100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4,000 | 0 | 30,700 | c | 0 | 160,600 |
| E havajo | CHICHLLPAH/JOHES ACA | 0 | 33,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , | 0 | 33,000 |
| E Mavajo | cromipolit copenilty | 0 | 60,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25,000 | 0 | 0 | 0 | 0 | 85,000 |
| E Mavajo | dige vazhi habiplin | - | 10,000 | 0 | 20,000 | , | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10,000 | 0 | 36,000 | 90,000 | - | 265,000 |
| E Mavajo | do'ay'azil comanity | 0 | 0 | 6 | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , | 0 |
| E Mavajo | D2ILTH-NA-O-DITH-KL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 60,000 | 0 | 0 | 0 | 0 | , | 0 | 0 | 500 | , | 60,500 |
| E Xavajo | huerfano doraitory | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | , | 0 | 0 |
| 8 Kavajo | lave valley mavajo | 0 | 30,000 | 0 | 0 | 0 | 0 | 0 | 20,000 | 0 | 0 | 0 | 0 | 0 | 20,000 | 0 | 0 | 0 | 120,000 |
| E Mavajo | marlavo luxe comun. | 0 | 30,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3,500 | 0 | 0 | 0 | 0 | 64,500 |
| E Mavajo | na'neelzhili ju olfa | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10,000 | 0 | , | 80,000 |
| E Mavajo | OJO ENCINO DYY | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 25,000 | 0 | 0 | 0 | 0 | 25,000 |
| E Mavajo | PUEBLO PIITRDO COn. | 0 | 60,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 00,000 | 0 | 0 | 0 | 0 | 120,000 |
| $\varepsilon$ Mavajo | TO'HUSILLE-HE | 0 | 0 | 0 | 0 | 21,34 | 0 | 0 | 0 | 0 | 0 | , | 0 | 0 | 0 | , | 0 | 0 | 71,788 |
| E Mavajo | PSE'II'ahi Comeniry | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10,000 | 0 | 0 | 0 | 0 | 10,000 |
| E Mavajo | Himaipe elementary | 0 | 0 | 9 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EMavajo | vincafe hich school | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| casnle | Bucy resa comulity | 0 | 0 | 0 | 0 | 95,000 | 0 | 10,000 | 10,000 | 0 | 0 | 0 | 0 | 35,000 | 5,000 | 30,000 | 0 | 0 | 185,000 |

Ine: 111
Resiciential Standarcs Refortec Met oy Li:e Office, Jorn Starcarcis I-V

| $\begin{gathered} \text { Line } \\ \text { Office } \end{gathered}$ | Jorn | it | 1 | 11 | III | IV | V | Total Yes | $\begin{gathered} \text { Sotal } \\ \text { No } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chey River | Chyyenme - Eb | 1 | yes | yes | yes | yes | no | 4/5:80\% | 1/5 208 |
| Chey River | PIERRE | 1 | yes | yes | na | yes | yes | 4/4=1008 | 0/4 $=08$ |
| Pise Ridge | PINE RIDGE | 1 | yes | yes | yes | yes | yes | 5/5=100\% | 0/5:08 |
| Rosebedd | marfy indiak | 1 | yes | yes | yes | yes | yes | 5/5-100\% | 0/5:08 |
| Rosebud | ROSEBUD DORMS | 1 | yes | yes | yes | yes | yes | 5/5:1008 | 0/5=08 |
| Crow/L Brul | CROW CREER IS | , | yes | na | yes | yes | yes | 4/4=1008 | $0 / 4=08$ |
| Oklahosa | Carter Serinary | 1 | yes | yes | yes | yes | no | 4/5=808 | 1/5=20\% |
| Oblahoia | Eufaula dory | 1 | yes | yes | yes | yes | no | 4/5:808 | 1/5=208 |
| Okidhona | joves acadery | 1 | yes | yes | yes | yes | no | 4/5:808 | 1/5=208 |
| Oxlahesa | Riverside Indi | 1 | yes | yes | yes | yes | yes | 5/5:1008 | 0/5:08 |
| Oxlahona | SEquovar | 1 | no | na | no | yes | no | 1/4=25\% | 3/4:758 |
| Billings | blacrfeet jory | 1 | yes | yes | yes | yes | yes | 5/5:1008 | 0/5:0\% |
| Minneapolis | flampreau |  | yes | na | yes | no | no | 2/4:508 | 2/4:50\% |
| ilinneapolis | WRYPETON | 1 | yes | yes | na | yes | yes | 4/4=100\% | $0 / 4=0$ |
| Ft Apache | THEODORE ROOSE | 1 | no | yes | yes | no | yes | 3/5:608 | 2/5:409 |
| Papago | SANTA ROSA BOAR | 1 | yes | yes | na | yes | yes | 4/4:1008 | $0 / 4=09$ |
| Hopi | REAHS CAVYON | 1 | no | no | na | yes | yes | 2/4:508 | 2/4:50\% |
| Sacramerto | Sheruan indian | 1 | yes | na | yes | yes | yes | 4/4:1003 | 0/4:08 |
| So Pueblos | PINE HILL SCHS | 1 | yes | yes | yes | yes | yes | 5/5=1008 | 0/5:0\% |
| No Prueblos | JICARILLA DORY | 1 | yes | yes | yes | yes | yes | 5/5:1008 | 0/5:08 |
| No Pueblos | SANTA FE | 1 | yes | na | yes | yes | yes | 4/4=100\% | 0/4=08 |
| Shiprock | ANETK | 1 | yes | no | no | no | no | 1/5:208 | 4/5:808 |
| Shiprock | ALFEC DORMITORY | 1 | yes | na | yes | yes | yes | 4/4=1008 | 0/4:08 |
| Shiprock | Havajo prep | 1 | yes | na | yes | yes | yes | 4/4 $=1008$ | 0/4:08 |
| Shiprock | NENARNELAD | 1 | yes | yes | na | yes | yes | 4/4:1008 | 0/4=0 |
| Shiprock | SHIPROCK DORY | 1 | yes | na | no | nc | no | 1/4:258 | 3/4:758 |
| Stiprock | teecrospos | 1 | yes | no | no | yes | yes | 3/5:608 | 2/5:408 |
| Shipreck | fondeva | 1 | yes | yes | na | yes | no | 3/4:758 | 1/4=25\% |
| 4 Navajo | DENTEHOTSO | 1 | no | no | na | yes | yes | 2/4:508 | 2/8=50\% |
| W Wavejo | flagstaft | 1 | yes | na | yes | yes | yes | 4/4:1008 | 0/4:08 |
| W Mavajo | GREYHILLS | 1 | yes | na | yes | yes | yes | 4/4:1008 | $0 / 4=0$ |
| W Navajo | kABEETO | 1 | no | $n 0$ | na | no | yes | 1/4=258 | 3/4:758 |
| $\checkmark$ Navajo | RAYENTA | 1 | yes | yes | na | no | yes | 3/4:75\% | 1/4:25 |
| W Mavajo | LEUPP SCHOOLS | 1 | yes | yes | yes | no | yes | 4/5-808 | 1/5=208 |
| W Navajo | Havajo mit. | 1 | no | $n 0$ | na | no | yes | 1/4=258 | 3/4=758 |
| W Navajo | RICAFIELD | 1 | yes | na | yes | no | yes | 3/4:758 | 1/4=25\% |
| $\checkmark$ Mavajo | ROCKY RIDGE | 1 | no | yes | na | yes | 80 | 2/44508 | 2/4=50\% |
| W Mavajo | SHOMTO | 1 | no | no | na | yes | yes | 2/4:508 | 2/4:508 |
| W Mavajo | fuba cify | 1 | yes | no | na | yes | yes | 3/4=75\% | 1/4=25 |
| E Navajo | CHICHILTAH | 1 | no | no | na | yes | yes | $2 / 4=508$ $4 / 4=1008$ | 2/4=508 |
| E Navajo | Crownipoint | 1 | yes | yes | na | yes | yes | 4/4:1008 | 0/4=08 |
| E Mavajo | dLo'hy azil | 1 | yes | yes | 8 | yes | yes | $1 / 4=1008$ $1 / 5=208$ | 0/4=08 |
| E Mavajo | DZILTY'NA | 1 | no | no | no | no | yes | 1/5=208 | 4/5:808 |
| E Mavajo | HUERFAMO DORM | 1 | yes | yes | yes | 7es | no | 4/5=808 | 1/5:203 |

$4 \%$

| $\begin{aligned} & \text { Lise } \\ & \text { office } \end{aligned}$ | Dore | Ut | 1 | II | III | IV | V | Sotal Yes | fotal No |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E Savajo | LARE VALLEY | 1 | yes | yes | na | yes | yes | 4/4:1008 | 01450\% |
| E Mavajo | MARLANO LAKE | 1 | yes | yes | m | yes | D0 | 3/4:75 | 1/4=25 |
| E Mavajo | PUEBLO PINEADO | 1 | yes | yes | na | yes | yes | 4/4:100t | 0/480\% |
| ERavajo | WIMGAIE ELEM. | 1 | yes | yes | 81 | yes | yes | 4/4:100 | $0 / 4=0 \frac{5}{3}$ |
| E Mavajo | WLHETE RIG\# | 1 | yes | na | yes | yes | yes | 4/4:100 | 0/4=08 |
| Chinle | CHINLE BOARDING | 1 | yes | ges | na | yes | Yes | $4 / 4=1008$ | $0 / 4=08$ |
| Chinle | LOU HOUNEALS | 1 | no | no | na | no | no | 0/4=0\} | 4/4:100\% |
| Chinle | LURACHOKAI | 1 | yes | no | na | yes | Fes | 3/4:75 | 1/4=258 |
| Chinle | HANY ERRMS | 1 | yes | n1 | 30 | yes | yes | 3/4=75\% | 1/4:25 |
| Chinle | WazLIMI | 1 | Yes | yes | na | no | no | 2/\& $=50 \%$ | 2/4850\% |
| Chinie | Pinon Dornitory | 1 | $n 0$ | no | na | yes | no | 1/4=25 | 3/4:75\% |
| Chinle | ROUGH ROCR | 1 | पes | Yes | yes | no | yes | 4/5x80\% | 1/5=208 |
| Ft Defiance | CHESM | 1 | yes | yes | na | yes | yes | 4/4:100\} | 014:03 |
| Ft Defiance | CRYSTAL | 1 | Yes | yes | 0 | yes | Yes | 4/9:100\} | $0 / 4=0$ |
| Fi Defiance | DILCON | 1 | no | no | 88 | yes | no | 1/4=258 | $3 / 4=753$ |
| Pt Defiance | GREASEMOOD | 1 | no | yes | at | Yes | yes | 3/4=758 | 1/4:258 |
| Ft Jefiance | HOLBROOK DORM | 1 | yes | na | no | yes | yes | $3 / 4=75 \%$ | 1/4=25 |
| Ft Defi ance | KUNPERS POINT | 1 | yes | no | na | no | yes | $2 / 4=50\}$ | 2/4:50\% |
| St Defiance | KINLICHEE | 1 | no | no | na | yes | yes | 2/4=508 | 2/4=50\% |
| Ft Defiance | PINE SPRINGS | 1 | no | no | 80 | Fes | yes | $2 / 4=508$ | 2/4=50\% |
| Ft Defiance | SEBA DELKAI | 1 | yes | yes | na | no | yes | $3 / 4=753$ | 1/4:258 |
| ft Defiance | WIDE RUINS | 1 | yes | no | na | yes | yes | 3/4:758 | 1/4=25: |
| Ft Defiance | HINSLON | 1 | yes | yes | yes | yes | yes | 5/5:1008 | 0/5=04 |
| Portland | CHEMAA INDIAN | 1 | Yes | na | yes | Yes | yes | 4/4=100t | $0 / 4=08$ |
| Portlang | PASCHAL SHEDMAN | 1 | So | yes | yes | yes | no | 3/5:608 | 2/5:408 |
| Eastern | CHOCTM CEVTRAL | 1 | ges | na | ges | Ye8 | Pes | 4/4:100 | 0/4:08 |
| รu\| |  | 70 |  |  |  |  |  |  |  |

TABLE IV
Residential Iunding Meed by line Oifice, Dornitory
Standards I-V

| $\begin{gathered} \text { Line } \\ \text { Office } \end{gathered}$ | Dors | TCost 1 | ${ }_{2}^{7 C o s t}$ | $\begin{gathered} 7 \text { Cost } \\ 3 \end{gathered}$ | fCost 4 | TCost 5 | Total $\mathrm{H}_{0}$ 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chey River | ChIVEME - E8 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chey River | PIERaE | 0 | 0 | 0 | 0 | 0 | 0 |
| Pine Ridge | PIME RIDCE | 0 | 0 | 0 | 0 | 0 | 0 |
| Rosebud | Harty india | 0 | 0 | 0 | 0 | 0 | 0 |
| Rosebud | ROSEBSO DORTS | 0 | 0 | 0 | 0 | 0 | 0 |
| Crow/L Bral | CROM CREEK MS | 0 | 0 | 0 | 0 | 0 | 0 |
| Oklahom | Carter Seninary | - | 0 | 0 | 0 | 5,000 | 5,000 |
| Oklahom | EuFRULA DORM | 0 | 0 | 0 | 0 | 2,000 | 2,000 |
| Oklaboma | jores mcadeny | 0 | 0 | 0 | 0 | 0 | 0 |
| Okiatoma | Riverside Indi | 0 | 0 | 0 | 0 | 0 | 0 |
| Oklahom | SEquOYA | 1,000 | 0 | 15,000 | 0 | 0 | 16,000 |
| Billings | BLACXFEET DORH | 0 | 0 | 0 | 0 | 0 | 0 |
| Hinneapolis | flamprial | 0 | 0 | 0 | 100,000 | 0 | 100,000 |
| Minneapolis | KRHPETON | 0 | 0 | , | - | 0 | 0 |
| Ft Apache | tricodore roose | 32,000 | 0 | 0 | 36,173 | 0 | 68,173 |
| Papago | santa rosa bear | 0 | 0 | 0 | 0 | 0 | 0 |
| Ropi | reas carron | 21,114 | 10,825 | 0 | 0 | 0 | 31,939 |
| Sacramento | Sherua indian | 0 | 0 | 0 | 0 | 0 | 0 |
| So Pueblos | PINE HILL SCHS | 0 | 0 | 0 | 0 | 0 | , |
| No Pueblos | jicarilla dora | 0 | 0 | 0 | 0 | 0 | 0 |
| No Pueblos | SAMPA FR | 0 | 0 | 0 | 0 | , | 0 |
| Shiprock | M METH | 0 | 0 | 20,145 | 15,000 | , | 35,145 |
| Stiprock | ALIEC DORIITORY | 0 | 0 | 0 | 0 | 0 | O |
| Shiprock | MIVAJO PRE? | 0 | 0 | 0 | 0 | 0 | 0 |
| Shiprock | NBMARIEZAD | 0 | 0 | 0 |  | 0 | 0 |
| Shiprock | SHIPROCK DORK | 0 | 0 | 0 | 29,500 | - | 29,500 |
| Shiprock | IEECNOSPOS | 0 | 30,000 | 30,000 | 0 | 0 | 60,000 |
| Shiprock | fondlema | 0 | 0 | 0 | 0 | 1,000 | 1,000 |
| - Navajo | DEMNEHOTSO | 32,375 | 30,320 | 0 | 0 | 0 | 62,595 |
| W Mavajo | flagstaff | 0 | 0 | 0 | 0 | 0 | 0 |
| W Mavajo | GREYHILLS | 0 | 0 | 0 | 0 | 0 | 0 |
| W Mavajo | RAIBETO | 79,000 | 35,000 | 0 | 7,200 | 0 | 121,200 |
| - Mavajo | Rayehta | 0 | 0 | 0 | 0 | 0 | 0 |
| - Mavajo | LEUPP SCHOOLS | 0 | 0 | 0 | 45,000 | 0 | 44,000 |
| W Navajo | navajo mit. | 30,771 | 15,386 | 0 | 18,504 | 0 | 64,761 |
| W Mavajo | RICHESELD | - | 0 | 0 | 0 | 0 | 0 |
| W Mavajo | ROCKY RIDG8 | 128,000 | 0 | 0 | 0 | 0 | 128,000 |
| * Mavajo | SHONTO | 40,000 | 55,000 | , | 0 | 0 | 95,000 |
| W Navajo | tuba CIIT | 0 | 82,880 | 0 | 0 | 0 | 82,880 |
| E Mavajo | Chichilyha | 27,190 | 15,622 | 0 | 0 | 0 | 42,812 |
| E Mavajo | Crompoint | 0 | 0 |  | 0 | 0 | 0 |
| E Navajo | dLo'ay hzil | 0 | 0 | 0 | 0 | 0 | 0 |
| E Kavajo | DEILTH'ka | 10,000 | 8,500 | 8,500 | 1,000 | 0 | 20,000 |
| E Navajo | HUERENMO DOMA | 0 | 0 | 0 | 0 | 0 | 0 |


| $\begin{gathered} \text { Line } \\ \text { office } \end{gathered}$ | Dora | PCost 1 | fCost $2$ | $\underset{3}{\substack{\text { Cost }}}$ | flost 4 | flost 5 | fotal ko |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E Mavajo | LARE VALLEY | 0 | 0 | 0 | 0 | 0 | 0 |
| E Mavajo | marlilo Lurs | 0 | 0 | 0 | 0 | 0 | 0 |
| E Mavajo | PUEBLO PITTADO | 0 | 0 | 0 | 0 | 0 | 0 |
| 8 Mavajo | wingre elme. | 0 | 0 | 0 | 0 | 0 | 0 |
| E Mavajo | MIMGARE HIGA | 0 | 0 | 0 | 0 | 0 | 0 |
| Chinle | cinime marolite | 0 | 0 | 0 | 0 | 0 | 0 |
| Chinle | Low monthiy | 35,000 | 35,000 | 0 | 0 | 0 | 70,000 |
| chinle | luaschund | 0 | 45,000 | - | 0 | 0 | 45,009 |
| Chinle | mavy fares | 0 | 0 | 40,000 | 0 | 0 | 40,000 |
| Chinle | yarlimi | 0 | 0 | 0 | 3,000 | 5,000 | 8,090 |
| Chinle | Pinon Dornitory | 0 | 0 | 0 | 0 | 0 | 8, |
| Chinle | ROOGE R ROCK | 0 | 0 | 0 | 40,000 | 0 | 40,000 |
| Ft Defiance | CHUSK | 0 | - | 0 | 0 | 0 | 0 |
| It Defiance | Crysth | 0 | 0 | 0 | 0 | 0 | 0 |
| Pt Defiance | dilcor | 53,600 | 54,360 | 0 | 0 | 0 | 107,960 |
| Pt Defiance |  | 38,000 | 0 | 0 | 0 | 0 | 38,000 |
| Pt Defiance | HOLBHOOR DORA | 0 | 0 | 0 | 0 | 0 | 0 |
| Pt Defiance | HUMIRSS POIVT | 0 | 0 | 0 | 0 | 0 | 0 |
| Pt Defiance | RIMLICRES | 0 | 0 | 0 | 0 | 0 | 0 |
| Pt Defiance | PIME SPRIMGS | 0 | 0 | 0 | 0 | 0 | 0 |
| Ft Defiance | seba dminal | 0 | 0 | 0 | 0 | 0 | 0 |
| Pt Defiance | HIDE RULIMS | 0 | 25,000 | 0 | 0 | 0 | 25,000 |
| Pt Defiance | WIISLOM | 0 | 0 | 0 | 0 | 0 | 0 |
| Portland | chisan minin | 0 | 0 | 0 | 0 | 0 | 0 |
| Portland | pascial shiraz | 55,000 | 0 | 0 | 0 | 0 | 55,008 |
| Pastern | CSSCTM CBITRL | 0 | 0 | 0 | 0 | 0 | 0 |
| 815 |  | 583,050 | 442,893 | 113,645 | 294,477 | 13,000 | 1,447,065 |

## EXHIBITS

Exhibit I FY 1994 OIEP Monitoring \& Evaluation Schedule
Exhibit II FY 1994 Monitoring Teams
Exhibit III .Synopses of On-site Findings

OIEP Moaitoring and Evaluation Schedule - FY 1994

Schood
October
November
2. Pierre lidian Learning Center
3. Marty Indian School
4. Havasupai School
5. Polacca
6. Four Winds Community School
7. Crow Creek Reservation High Sch.
8. Little Wound Day
9. Crazy Horse School
10. Kaibeto Boarding School

December
11. Menominee Tribal School
12. White Shield Schooi
13. Rosebud Dormitories Rocky Ridge Boarding
15. Tonalea Day School

January 16. Kickapoo Nation School
17. Yaldma Tribal School
18. Lummi High School
19. Laguna Middle School
20. Dibe Yazhi Habltilin
21. Wingate High School
22. Paschal Sherman School
23. Two Eagle River

February 24. Theodore Jamerson
25. Jicarilla Dorms
26. Aztec Dormitory
27. Beclabito Day School
28. Clbecue Community School
29. Ojo Encino Day School
30. Pueblo Pintado Comm. School
31. Blackwater Community School

March
32. Kinlichee Boarding Schood
33. Crystal Boarding School
34. Red Rock Day School
35. Shiprock Reservation Dormitory
36. Many Farms High School
37. Standing Pine Elem. School
38. Tucker Elementary School
39. Chitamacha Day School

Aprl

May
40. Hannahville Indian School
41. Alamo Navajo School
42. Wide Ruins Boarding School
43. San Felipe Day School
44. Rock Point Community School
45. St. Stephens Indian School
46. Blackfeet Dormitory
47. Indian Townsbip School
48. Indian Isiand School

AgencylAres
Minceapolis
Cheyenme River
Rosebud
Hopl
Hopi
Sissetor
Crow Creek/Lower Brule
Pine Ridge
Pine Ridge
Western Navajo
Minneapolis
Turtle Mountain
Rosebud
Western Navajo
Western Navajo
Oklahoma
Portiand
Portiand
Laguna
Eastern Navajo
Eastern Navajo
Portland
Portiand
Standing Rock
Northern Pueblos
Shiprock
Shiprock
Ft. Apache
Eastern Navajo
Eastern Navajo
Pima
Fort Defance
Fort Defiance
Sbiprock
Shiprock
Chinle
Eastern States
Eastern States
Eastern States
Minneapolis
Eastern Navajo
Fort Deniance
Southern Pueblos
Chinle
Billings
Billings
Exstern States
Eastern States

## MONITORING TTAMS - FY 1994

SAC 5 POX SETTIERERT - MNIR-22M4
Ma. Sinila Gutic, Team Leader, Education Cousultant
Dr. Perme Bedim, Monitoriad Evaluntion, OIEP
Mr. Compre Ontr, Black Mem School
Mr. Imets Mexoy, School Board, Black Mes Scbool
Mr. Petar Cens Chapter 1, OIEP
Mr. Dome Johme, Faclitic:
Ma Morle Laveleics Specinil Education Conoultant

FIPRRE INDIAN LEAPNTRG CRNTEP - 1N/25-29/35
Dr. Imren Swi-Ier, Temin Leader, Professor, Arizona State
Dr. Lae Anai, Minnesota Community Colige System
Me, Durite Pixhem, Dilcom School
Mr. Jemer Fur inety, School Board, Dilcon School
Mr. Wi. $\rightarrow$ Din, Chapter 1, OIEP
Mr. Gean Aln, ISEP, OIEP
Mr. Tun Cerlures Facilities

MAETY INDIAN SCFOOL - L1/01-653
Dr. Paper Imarlemer, Tenmander, Education Consultant
Mr. Murcel Eertor, Alamo Navajo School
Mr. WI Men Chapter1, OIEP
Mr. Tum Curinat, Fmilities
Mr Mank Inroreth, Special Education Commitant

HAVASUPAI SCEOOL - H/15-1543
Dr. Furea Swidher, Team Leader, Profeswor, Arizona State
Mr. B ingete White Tostr, Rock Creek Day Sclool
Mr. Onaltes Red Bear, Scboot Board, Rock Creek Day School
Mr. Pan Cxinen, Facilitie:
Dr. Crin Meyer, Special Education Comsultnat

FOLACCA DAY SCOOOL - 11/S-1933
Dr. Piof St. Cermens Tean Leader, Uaiversity of Wiecomin Sieter Jufin Prus Edication Consultant
Me Wain Snravis, Kalbeto Boanding School
Min Jemer.er Davis, Chapter 1, OIEP
Mr. Pien Comen, Facilities
Dr. Marly Jonnas, Special Education Comrultant

TATE TOPA (POUR WINDS COMMUNIIY SCHOOL - 11/15-19/33
Mr. Puny Iles, Team Leader, Dir., Dept. of Education, Oginim Stoux Tribe
Dr. Mrima McClely, Education Conrultant
Dr. Larry Eelenies Turtic Monntain College
Mr. Marin Pelmer, Edecation Speciallet, Portland Area Ortce
Mr. Mol Onta, Facilitied


CROW CRERE RRSPRVATION HIGB SCBOOL - 11/15-19/33
Dr. Mre beor Tenm Leader, Educution Consultant
$\mathrm{Mn}_{\mathrm{m}} \mathrm{Jm} \mathrm{MO}_{\mathrm{M}} \mathrm{O}$, Edecation Comsultant
Dr. Drait Prine, Civeyenue Piver Agency Superiatemdent for Education
Mr. Prer Ome, Chapter 1, OIEP
Mr. Poy Pament Facilities
Dr. WITm O-Tina, Special Education Courultant

LITILS VODN MAY SCBOOL - 11/L5-19\%
Dr. Deve Terrerg, Tean Lender, Edecatbon Comaultant
Dr. Merleae Viar, Clucinamati Public Schools
Dr. Me E , Sallih-Kootemal College
Mr. My Pourlanh, Faclities
Dr. Ew Engidert, Special Education Commitant

CRAZY FORSE SCFOOL 11/15-19/3
Dr. Ino Pyitere, Tean Leader, Entern Montam State
pry. Enges Lawis, Education Conraltant
Mr. Anly Benin, Tribel Department of Education
Mr. E:
Mr. Cran $A^{-2}$, ISEP, OIEP
Mr. Pay Pancl, Facilities
Dr. EPe Pedeltert, Special Education Comoultant

Ma. Kwre Peulos, Team Leader, Education Consultant
Mr. Maind Enriency, Siate Glesica University
Mr. Lares Curef Education Concoltant
Mr. Armil Avim, Feclitic:
Dr. Ler Mang, Special Edacation Committrat

Mr. Piok Arers, Team Lender, Education Conrultant
Mre Cerolya Emriener, Education Comrthant
Dr. Leruta DeInes, Ojibwa Indian School
Mr. Gean A
Mr. Charles Fon, Facilitie:
Dr. Wriva Crition, Special Education Consultant

WHIE SIITID SCPOOL 12R-1NX3
Mr. Tom Nion Team Lender, Edmeation Consultant
Me. Cural Davis, Turtie Monatala College
Mr. Larty Lacen.es, Uuiverity of Montan
Mr. Ped Cumit, Fecilitics
Dr. Den Mibri, Special Education Conrultant

BOSGADD DORMITORIES 1206-1093
Dr. Dave Remmers, Team Leader, Education Consultant
Mr. Pay Pemel, Facilities
Dr. Lee Purlos Special Education Comsultant

BOCKY RIDGE BOARDING SCROOL 12/13-17/53
Ma. Cormea Thylar, Tenv Leader, Director, NISBA
Dr. Pedt gl Cenmeine, Uaiversity of Wheomsim
Dr. Lhain Mintlaes, Profesmor, Univeraty of Arizom
Mr. Iancy Sirionem, Facilities
Dr. Wi:m Crirna, Special Education Consultant

TONALBA DAT SCFOOL 1213-17/83
Dr. Inn Peylner, Tenm Lesder, Esatern Momtana State Dr. MAL Nemicr, Professor, University of Colorado
Me Orarlete Garcin, Sky Clty School
Mr. Metar Cen, Chapter 1, OLEP

Mr. $\therefore$ LenM, Special Education Consultant

TTCRAPOO NATION SCINOOL MO-1HSA
Dr. Iae Aatil, Team Leader, Miniesota Commonity College System

Mr. Erace Enor.in, Miccosulcee Day School
Mr. Bean Common, Facilities
Mn. Earinie Budy, Spectal Education Comsultant

YAKIMA TRIBAL SCHOOL 1/10-14/34
Mr. Pidk Alters, Team Leader, Education Consultant
Mn. Maxiee Wyate, Pyramid Lake Scbool
Mr. WTS.med, Chapter 1, OIEP
Mr. Teyd Pehines, Facilities
Dr. Chrim Myer, Special Education Consultant

LUNT HRCT 3CIBOL - 1/10-1434
Dr. Betert Smam, Team Leader, ducation Consultant
Mr. Tring Mrec, Oginle Tribal Department of Education Min Morim Invernen Special Education Consultant

LAGUNA YDDDLE SCTOOL H10-1494
Dr. Nrue Deas, Temm Leader, Education Consultant
Me Jman Reter, North Dubota State Department of Educention
Mr. Ang Chitwel, Menominee Tribal School
Mr. Pter Ch_, Chapter 1, OIEP
Mr. Dids Criviler, Facilities
Dr. Marilym Jolman, Special Education Consultant

DIRE YATHI HABTIUN $1 / 10-14 / 4$
Dr. Prit St Cermines, Tean Leader, University of Wiconsta
Dr. Jourin Consing Education Comoultant
Mn Mercel Vaniln, Red Water Ekmentary School
Me Jumirer Davin, Chapter 1, OIEP
Mr. Armall Arvion, Facilities
Dr. Eime Proforme Special Edincation Commltant

WINGATE EIGB SCIFOOL 1/10-1434
Dr. Jen Meyluar, Temm Lender, Eestern Montura State
Mn Paris Paceion, Education Conoultant
Dr. Mery Finh, Superintendent, Taholh Public Scbooi
Dr. Marleme Verd, Cincinanti Public School
Mr. Elert Malem, Pime Ridge High School
Me Jemer Devi, Chapter 1, OIEP
Mr. Drene Fover Faclities
Dr. Dean Mions, Special Education Conrultant

PASCHAL STEPMAN SCHOOL 1/24-2est
Mn Karem Fenter, Temm Leader, Education Consultant
Me Faricia Mortin, Waphingtom State Dept. of Education
M. Lan Smanderevey, Education Speciallst, OIEP

Mr. Wrimen mel, Chapter 1, OIEP
Mr. Stan Warth, Facilitles
Dr. Wr ${ }^{\text {Mrang }}$ Special Educntion Consultant

TWO EAGLE RIVER SCTHOOL $1 / 24-283$
Mr. Trem Allen, Team Leader, Education Consultant
Mr. Larry Meelere, Taldiaj School
Mr. Winia Eem, Chapter 1, OTEP
Mr. Tuacrint, Facilities
Mn Maram Laranettes Special Education Consultant

EXHIBIT III
Synopses of On-Site Findings

## BOSYBEUD DORMTTORY

## Rosebud Agency

EPrarament
1990-91 65
1991-92 62
1992-93 65
1993-94 76

B1A Peripheral Dormitory 1-12
Total Rettery Teat Sceres in NCE's:
GRADE READ LANG MATH
Data not availabie, dormitory program oaly.

Deity Atrentance: Not available

## Streatha:

1. The staff ard members of the board have a consistent, common view of the needs of students, as well as the significant issucs and needs for program improvement of the dormitory. Progress has been made recently in the development of new programs and approaches consistent with these views.
2. Without the dormitory many students would not go to school, would not find education a successful experience and would have many critical personal, social and developmental needs unmet.
3. The staff at the dormitory are very caring and dedicated to students. There is strong evidence of a developiag team spirit, a sense of cooperation and community among staff, board members and others associated with the dormitory.
4. The point system and dormitory store are excellent. All staff have worked together over a several month period to develop and refine a system that works weli to motivate children to work hard on schoof work, citizenship, and the work ethic. It is a positive-oriented program that the students exjoy.
5. The study hall system is especially commendable. It provides daily attention to guided independence in academic involvement. In addition to its value of improving grades, it teaches the value of home work and study.

## Mair I provemexts Nepded:

1. Training, in general, is an important issue to address. It is recommended that a plan for training be developed which covers, at a minimum, competencies in teaching students with learning problems, interpretation of test scores, study skills and substance abuse prevention. This training plan should be incorporated into the dormitory improvement plan. Secretaric, and janitors should be included.
2. The dormitory should develop a comprehensive approach to assist student learning in cooperation with the school, including an emphasis on the development of student basic reading, math and study skills. The tutorial needs of students should be specifically defined.
3. The dormitory needs to increase formal opportunities to comprehensively review individual student academic and social needs, evaluate the extent to which the dormitory is meeting student needis and recommend individual and group activities.
4. There is a significant need to develop leadership training for the dormitory. The dormitory should develop an improvement pian to stimulate an atmosphere of change and innovation, to seek out and develop enduring, relationships with schools and other groups, and secure additional resources for the development and enhancement of the dormitory.
5. The dorm reeds to develop an improvemeat plan based upon a comprehensive needs assessment. The dorm should review and revise its mission statement, establishing $\downarrow$ jals and objectives to measure the extent to which it is accomplishing its mission.

## BIA DORMITORY STANDARUS COMPLIANCE VAIIDATION

Rosebud Dormitory complies with all the BIA dormitory standards.

# ROCKY RIDCE BOARDING SCHOOL 

| Western Navajo Agency | BLA Boarding School K-8 | North Central | accredita | tion |
| :---: | :---: | :---: | :---: | :---: |
| Earoibment: |  | Tetal R-itery Test Scores in NCE's: |  |  |
|  | GRADE | READ | LANG | MATH |
| 1989-90 243 | Grade 2 | 13.3 | 13.5 | 19.7 |
| 1990-91 230 | Grade 3 | 51.1 | 53.9 | 68.5 |
| 1991-92 233 | Grade 4 | 32.3 | 37.1 | 44.2 |
| 1992-93 237 | Grade 5 | 32.6 | 40.7 | 31.5 |
|  | Grade 6 | 25.2 | 31.7 | 30.8 |
|  | Grade 7 | 36.3 | 40.3 | 39.1 |
|  | Grade 8 | 37.6 | 36.6 | 34.6 |
| Daily Attendamec: 92\% | BIA Cers | rage - 32.0 |  |  |

## Strenetis:

1. The staff are caring. They are ready for change and a clear direction with a focus on children.
2. The efforts at parental communication are commendable. The parent conferences and dinners, the Chapter 1 newsletter, and the special education parent organization are good examples of parental involvement.
3. The library is a valuable resource.
4. The teaching assistants are an invaluable resource. They provide the link to Navajo culture and language, provide important role modeling, and provide much needed support to teachers with full classrooms.
5. The All Star Peer Leadership Program is a positive approach to discipline and positive role modeling.
6. The science projects are an example of using high expectations to create an environment for success and to make learning meaningful and fun.

## Major I Proveremens Needed:

1. A comprehensive needs assessment should be conducted which would include input from parents, staff, students, and community. The monitoring and evaluation are a good beginning.
2. Past efforts should be renewed regarding Effective Schools including the use of committees to work on action plans as part of the overall school improvement plan. Committees should be as diverse and inclusive as possible.
3. There should lie an opportunity for participation and shared governance which promotes collegiality among all stakeholders.
4. Options should be explored for sharing specialists in areas where no individual school can jusify the added expense of specialized services.
5. A comprehensive training/professional development plan and program need to be developed. This should be based on the comprehensive needs assessment and part of the overall school improvement plan and should involve all stakeholders.
6. A comprehensive computer technology program should be developed including a technician onsite to provide functions such as technical assistance, installation, repair, inventory, maintenance of equipment, and demonstration of equipment and software.

## BIA ACADEMIC STANDARDS COMPIIANCE VALIDATION

Rocky Ridge Boarding School follows the North Central Association standards. Admin. Reqs., T/S Ratios, Subs., Enrolment/Attendance Policy: Fuads are needed for compliance for teacher/student ratio.
Counseling Services/Testing: Funds are geeded for a full-time counselor. BIA DORMITORY STANDARDS COMMIIANCE VAIIDATTON
Standard 1-General Provisions: There is a need for a homeliving specialist.
Standard II - Elementary Level Dorms: There is a need for a certified counselor.
Standard V - Space and Privacy: There is a need for two additional dormitory wings.

## PASCHAL SHERMAN INDIAN SCHOOL

Portland Area Office Grant Day School K-8 Northwest Accrediting Commission

Eurdiferet:
1990-91 159
1991-92 130
1992-93 172
1993-94 192

Total Battery Test Scores in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade K | 59.3 | $\mathbf{4 4 . 2}$ | $\mathbf{5 3 . 6}$ |
| Grade 1 | 26.8 | $\mathbf{3 5 . 5}$ | 39.9 |
| Grade 2 | 24.9 | 23.6 | 46.9 |
| Grade 3 | $\mathbf{3 0 . 1}$ | 25.4 | 37.4 |
| Grade 4 | $\mathbf{3 3 . 0}$ | 29.2 | $\mathbf{3 0 . 7}$ |
| Grade 5 | $\mathbf{3 7 . 1}$ | $\mathbf{3 7 . 3}$ | $\mathbf{4 2 . 5}$ |
| Grade 6 | $\mathbf{3 0 . 2}$ | 30.7 | $\mathbf{3 4 . 7}$ |
| Grade 7 | $\mathbf{3 6 . 5}$ | $\mathbf{3 7 . 0}$ | $\mathbf{4 2 . 9}$ |
| Grade 8 | $\mathbf{4 4 . 3}$ | $\mathbf{4 4 . 3}$ | $\mathbf{4 4 . 1}$ |

Daily Attendance: 98\% (Excellent)
BIA CTBS Average - $\mathbf{3 2 . 0}$

## Strenetiv:

1. Paschal School's gifted and talented program is outstanding.
2. There is effective communication between all "stakeholders," ie., students, staff, administration, residential and board members.
3. The cooperative agreement between Paschal School and the Omak Public School District is excellent. This includes the working relationship between staff as well as boards).
4. Students feel safe and supported. This is evidenced by the numbers of students who stay in the dorms on weekends in addition to the high attendance rate.
5. There is a commitment by the special education staff to schedule students in the least restrictive environment.
6. There is evidence of commitment and conscientious efforts on behalf of the student body by administration, staff and board.

## Mainer Improvements Nested:

1. Efforts should be continued to seek any and all sources of funding for building new facilities.
2. A student/parent handbook should be developed that includes dormitory policies.
3. An avenue should be developed for better, more effective, parent involvement.
4. Culture should be incorporated into all aspects of the academic and residential programs.
5. The special education "violence prevention curriculum" should be expanded to include all grade levels.
6. Parental training programs should be established independent of or with IHS.

## ACADEMIC STANDARDS COMPLIANCE VALIDATION

Paschal Sherman Indian School follows Northwest Accrediting Commission standards. Library/Media Program: Funds are needed to hire a librarian.

BIA DORMITORY STANDARDS COMPLIANCE VALIDATION
Standard IV - Homeliving: There is a need to employ additional staff to meet required student/staff ratio.

## TWO EAGLE RIVER SCHOOL

| Pandthent: |
| :--- |
| $1990-91 \quad 70$ |
| $1991-92$ |
| $1992-93$ |
| 13 |
| $1993-94$ |
| 91 |


| GRADE |
| :--- |
| Grade 9 |
| Grade 10 |
| Grade 11 |
| Grade 12 |


| Total Eeitery | Teat Scores in NCE's: |  |
| :---: | :--- | :--- |
| READ | LANG | MATH |
| 26.7 | 26.3 | 34.7 |
| 41.1 | 33.9 | 34.0 |
| 38.7 | 37.8 | 37.2 |
| 79.1 | 68.0 | 55.8 |

Ding Abicodnace: 75\% (Poor)
BIA CIBS Average - $\mathbf{3 2 . 0}$

## Strentin:

1. The point system, contracts. bi-weekly reports and progress reviews give students frequent feedback and intrinsic incentive.
2. There is a strong emphasis on tribal culture and values including classes and activities.
3. Two Eagle River School is developing thematic units in the culture, Chapter 1/business and math/technology areas.
4. Authentic assessments such as research papers, reading and math assessments measure sudent outcomes in an appropriate manner prior to graduation.
5. Two Eagle River School has an : rerall safe and supportive environment including care for students, appearance of the campus and building and excellent food service.
6. Teachers are fixible, innovative and supportive in individualizing instruction or using small groups to meet the needs of students.

## Maier Imartuenens Nected:

1. Involve all stakeholders in reviewing the mission and philosophy, defining what they mean and how they will be put into practice.
2. Ukilize the defined mission and philosophy to develop student outcomes, authentic assessment of the outcomes and a structure/curriculum processes to have all students achieve the outcomes.
3. Make a major eftort to increase parent suppori through home visits, parent training and public relations activities.
4. Upgrade : $\cdots$ meration and teamwork through staff training (t:am building, communication, problemsolving) and structures (School Effectiveness Team and sub-teams, thematic groups, special and Multi-Disciplinary Teams).
5. Clarify the roles of the school board, superintendent and principal and make every effort to stabilize the administration.
6. Review the accreditation requirements for Montana and Northwest in terms of the Two Eagle River School mission and community wishes and either meet the requirements or seek an alternative.

## ACADEMIC STANLARDS COMPLIANCR VALDDATION

Two Eagle River Schood follows the State of Montana and Northwest Association guidelines.
Two Eagle River currently meets all guidelines.

Eastera Navajo Agency
Pricimentis
1990-91 185
1991-92 185
1992-93 178
1993-94 210

Grant Day K-8
State of NM Candidate

## Total Ratfery Test Scores in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :---: | :--- | :--- |
| Grade K | 47.9 |  | 61.8 |
| Grade 1 | 19.8 | 28.0 | 27.7 |
| Grade 2 | 53.2 | 45.6 | 62.4 |
| Grade 3 | 35.0 | 39.5 | 37.1 |
| Grade 4 | 24.6 | 32.0 | 24.9 |
| Grade 5 | 8.5 | 22.1 | 12.5 |
| Grade 6 | 12.0 | 36.3 | 21.3 |
| Grade 7 | 27.1 | 38.9 | 29.3 |
| Grade 8 | 25.6 | 41.0 | 40.2 |

BIA CTBS Average - $\mathbf{3 2 . 0}$

## Shreathas

1. The staff is to be commended for their efforts in assessing instructional, curriculum, and other school development items with initial needs assessment efforts and intentions to pursue accreditation from the New Mexico Department of Education.
2. Navajo-speaking teacher assistants ably support the academic program. The high percentage of Navajo instructional staff provides opportunities for students to emulate positive role models.
3. Special Education teacher provides effective instruction, delivers timely/effective reinforcement, provides an environment conducive to !earning, and the Navajo language is used to clarify instruction.
4. The principal has high expectations for students. Students display healthy attitude toward the school and toward instruction.
5. The school counseling program provides preventive and crisis counseling. Coordination between the counselor and teachers is commendable.
6. The principal follows a philosophy of participatory management. School staff demonstrate an interest in the aceds of students, especially through the student council organization.

## Majer Imprevernents Needed:

1. Conduct and regularly updati an overall School Improvement Plan based on assessed/documented needs, incorporating participation from all applicable entities. Self-nominate the school as a B.E.S.T. participant and activate a B.E.S.T.J.E.T. committee to conduct school improvement planning/training.
2. Implemeat a comprehensive curriculum alignment, development, and resources identification process based on an accreditation self-study and other needs assessment data. Teachers/staff should become familiar with research on native language and second language acquisition.
3. Increase the number of formal classroom observations each school term to ensure an appropriate and effective teacher evaluation process. Revise the teacher evaluation with active input from teachers.
4. Increase the library budget and/or identify supplemental or other funding resources to expand the current library books by 1,000 items during the next three years. An appropriation should be made to reduce and replace dated library/media program resources.
5. Review administrative structure needs to allow principal adequate time to be visible, make frequent classroom observations and follow-up sessions with teachers, provide for staff development and training needs, staff involvement in decision-making, and other instructional leadership roles/functions
6. Increase the number of certified Navajo or Indian teachers as vacancies occur in the teaching staff. ACADEMIC STANDARDS COMPLIANCE VALIDATION
Dibe Yazhi Habitiin Olta School is a candidate for the State of New Mexico accreditation.

StatendIV: Curicion Derchepmett: Curriculum needs to be updated.

Stonlan XV: Conerelies Services: A certified counselor is needed.
Smelan XV: Stalet Activities: Extracurricular activities are needed.

NCA Candidate

Westera Navajo Agency

## Enampere

1990-91 374 95 DORM
1991-92 33753
1992-93 404102
1993-94 409127

Total Rattery Tes Sceres in NCE's:

| GRADE | READ | LANG | MATH |
| :---: | :---: | :---: | :---: |
| Grade K | 33.1 |  | 35.2 |
| Grade 1 | 21.7 | 18.0 | 30.5 |
| Grade 2 | 23.1 | 26.4 | 34.1 |
| Grade 3 | 29.1 | 29.3 | 37.4 |
| Grade 4 | 22.2 | 24.7 | 31.2 |
| Grade 5 | 35.4 | 46.3 | 38.8 |
| Grade 6 | 21.3 | 32.8 | 33.9 |
| Grade 7 | 30.2 | 33.4 | 33.7 |
| Grade 8 | 31.4 | 37.7 | 33.2 |

BIA CTBS Average - $\mathbf{3 2 . 0}$

Strengthe:

1. Participatory management relative to the school board and Chapter House(s) in school planniag and schoof attendance improvement is effective.
2. Administration and staff are highly committed and demonstrate a cooperative spirit in developing and implementing sound educational programs.
3. Facilities management personnel maintain excellent history files for each building, as well as accomplishing preventive maintenance work
4. The Special Education teacher exemplifies the use of outstanding curriculum and instructional programs by eacouraging "hands on", concrete interactive learning, problem-solving, critical thinking in a thematic, integrated instructional design.
5. There is a very strong, cooperative working relationship between the principal and the school board. The school board is very supportive of the principal and his "vision".
6. Though in early implementation stages, there is a real strength in the initiation of both the parent/community advisory committee and the student advisory committee.

## Maier Imprwements Noeded:

1. The residential facilities are in dire need of repairs and need to be brought into safety compliance
2. Planaing and prioritizing of work schedules and materials in facilities management rather than a "service call" basis would greatly enhanice the effectiveness of the facilities management service.
3. The special education personnel should identify and hire, or a consistent basis, professionals to provide diagnostic evaluations and ancillary services that best meet the needs of special needs children. Contracts to the lowest bidder should be abolished.
4. Comprehensive counseling perzonnel and services need to be a priority in school, special education program, and dormitory programs.
5. Review, re-define and implement a more comprehensive culturally relevant curriculum.
6. Explore and implement an Intensive Residential Guidance Program.

## ACADEMIC STANDARDS COMPILANCE VALIDATION

Kaibeto Roarding School follows the North Central Association Accreditation guidelines.
Comediae Servicer: A certified counselor is needed in both the dormitory and academic program.
Lhrary/Metia Preernm: Library books need to be updated.
Elementery Indructional Propren: Computer instruction needs to be provided.
herier Fieh Lutrectional Proern: Computer instruction needs to be provided.

## LAGUNA MIDDLE SCHOOL



Daily Attendance: $93 \%$ (Good)

$$
\text { BIA IIBS Average - } 32.0
$$

## Strenettr:

1. The school administration and staff are enthusiastic and have a clear vision of what they would like to accomplish. The staff is eager and works extremely hard to develop programs and activities for the berefit of students.
2. A high level of expectations is exhibited by the school and community.
3. The principal, based on staff interviews and observations, is respected by staff and students. His leadership style is positive sind supportive with a lot of interaction which promotes participation of staff and students in the school.
4. Integration of students with special needs into the regular program is an excellent policy.
5. The school has excellent technology to support and extend iearning.
6. The new Laguna Middle School facility is unique; both students and faculty care for the school and the facility is accessible to ail.

## Maier Inviveperita Needed:

1. A decision needs to be made as soon as possible regarding whether Laguna Middle School will adopt a middle school or junior high school philosophy and organization, and that curriculum development then proceed based on the decision.
2. The Mission Statement needs to be reviewed and reformulated with full participation of the school board and all other applicable stakeholders.
3. Parental involvement at all levels of the school must be increased.
4. The school and community should work toward the development and inclusion of cultural and linguistic programs as part of the school's instructional program, and secure necessary resources.
5. A comprehensive program, including staff training, must be developed which addresses the following: substance abuse prevention, AODA, health education, and child protection.
6. A facilities staff work area should be established and transportation needs to be reviewed, including the addition of a new "After School Bus Route" and the acquisition of a new school bus to replace to old one.

BLA ACADEMIC STANDARDS COMPLIANCE VALDAETION
¿aguna Middic School presently meets all BIA academic standards.

## LITTIE WOUND DAY SCHOOL

| GRADE | READ | LANG | MATH |
| :---: | :---: | :---: | :---: |
| Grade 2 | 45.7 | 31.3 | 49.7 |
| Grade 3 | 41.1 | 30.5 | 32.7 |
| Grade 4 | 42.7 | 36.2 | 37.7 |
| Grade 5 | 41.2 | 27.6 | 28.2 |
| Grade 6 | 36.4 | 37.4 | 35.0 |
| Grade 7 | 31.3 | 33.9 | 30.8 |
| Grade 8 | 33.6 | 34.3 | 32.1 |
| Grade 9 | 31.0 | 27.2 | 29.3 |
| Grade 10 | 30.5 | 28.4 | 28.7 |
| Grade 11 | 31.0 | 30.6 | 27.9 |
| Grade 12 | 34.5 | 28.3 | 27.9 |

## Sicantiti

1. The school has an adequate supply of textbooks and cducational resources available for instruction. Textiooks are up-to-date.
2. Supervisor meetings prior to board meetings, monthly reports and required attendance of supervisors at the gemeral board meetings provide for effective discussion and information important and relevant to decisions.
3. The policy and procedures manual is very complete and up-to-date. It clearly articulates the policies of the school.
4. There exists, within the faculty and among the principals, many good ideas for improving curriculum and instruction. There is high potential for effective change and development.
5. The school board's role is appropriate to the effective operation of the school. The board is well informed of school issues and acts upon documented information. Actions of the board are well documented.
6. The studeat climate in the school appears supportive and comfortable. Students perceive the school to be a good place to be, with teachers and staff who are fair and interested in students personally.

## Mrier Inververatas Necied:

1. The school needs to develop a set of measurable outcomes to determine the extent to which it has accomplished its mission.
2. The school needs to develop and use relevant test data for decision-making regarding instructional and curriculum strategies.
3. There is a K-8 curriculum currently under revision which is not being implemented. The high school does not have an articulated curriculum. There is a need to develop community-appropriate curriculum which drives instruction and includes authentic or performance-based assessment.
4. There is a general broad-based need to increase the amount of time devoted to instruction and to focus on more effective use of instruction time available. Instructional strategies which improve time on task should be developed.
5. The school aeeds to determine the reasons why students across the board generally see themselves as not being interested in learning. The school should consider the development of a peer recognition program and enable students to be directly involved in the design of individual learning plans for themselves.
6. There is a meed to create time and a forum for the faculty of the elementary, middle and high school to emable discussion of common curricular and instructional issues, particularly as they relate to the transfer of students from one school to another and school-wide graduation and achievement goals.

## ACADEMIC STANDARDS COMPLIANCE VAIIDATION

Little Wound Day School follows the State of South Dakota Accreditation guidelines.
Sy-ind Yi Curriculum Development Process. There is a need for systematic curriculum development.

Doily Atteminuce: 90\% (Average)


## Sticentin:

1. The leadership and staff of the school exhibit consistent caring, openness, warmth, leadership, and commitment toward not only "effectiveness" in programs/services of the school, but also exteads toward "excellence" as a goal.
2. The Tribal Legislature and Board of Education have demonstrated considerable initiative and commitment to the development of a comprehensive educational structure which promotes excellence in education, through the formation of a Tribal Department of Education encompassing all education and training programs, the creation of a Parent-Teacher Organization, and extended home-school coordination and consultation activities.
3. The Menominee Tribal School has an established mission, philosophy and goals which are culturallybased, and which are incorporated into handbooks and disseminated throughout the school facilities.
4. The mission, curriculum and symbolic representation of the Menominee Tribal School reflects a strong culture base. This cultural base is strengthened through Menominee language and culture being provided as a K-8 core curriculum requirement and initiatives to design and integrate a holistic (mental; physical; spiritual; social; emotional; other) learning program at the school.
5. The school facilities are spacious and located in a very positive and accessible setting.
6. The school employs a Counselor and an Alcohol and Other Drug Counselor who are designing and implementing an overall counseling program that is designed to meet student needs.
Mair Ingruvements Needed:
7. Expand instructional leadership opportunities of the Principal through restructuring the existing duties and responsibilities to provide for teacher classroom observations, policy and procedure recommendations, providing leadership for school improvement and NCA accreditation, and a wide range of additional leadership tasks.
8. Implement a process that includes student, staff, parent, and other community member input in reviewing and revising the existing discipline plan.
9. Desigu and implement a comprehensive data and information acquisition, analysis, use, and reporting system designed to complement a developed School Improvement Plan, report student data (enrollment,; attendance; drop/transfer; other) on a weekly basis, use cumulative data performance measures to evaluate school effectiveness from a student-centered perspective (including "autheatic assessment" methods developed) as information for on-going school assessment and planning.
10. Conduct a comprehensive needs assessment to determine the needs of the community, school staff, parents, and students in terms of what the curricula of the school should be. Easure that the curriculum developed is school-wide, culturally-based, developmentally appropriate, and complete with assessment and evaluation procedures which accomplish the mission, goals and philosophy of Menominee Tribal School.
11. Employ a school librarian, create a larger space for a library, and provide additional books, materials, and other resources in the library.
12. Organize and review existing documents, policies, procedures and information into a comprehensive policy manual.

## ACADEMIC STANDARDS COMPLIANCE VALIDATION

The Menominee Tribal School acquired Candidacy through Wisconsin NCA consortium for 1992-93. Stelarl XII: Library/Media Program. Need a certified librarian.

## Hopi Agency

BLA Day K-6
NCA Accreditation


1990-91 120
1991-92 128
1992-93 158
1993-94 157


Dis Attendance: 92\% (Good)

## Strentit:

1. The staff should be commended for their overall support and effort in doing extra for students which was identified as a strength area by students. Staff-student relations are positive.
2. The staff is to be commended for their efforts in assessing instructional, curriculum, and other school development items with extensive work on the NCA self-study in 1993. The school has a comprehensive education needs assessment which should well serve their planning needs.
3. The school is actively involved in activities devoted to alcoholdrug prevention and has a goal of establishing a school team approach. A full-time certified guidance counselor and alcohol substance abuse counselor are considered effective elements of the school program. The counseling program is designed to increase student self-esteem.
4. Teacher-parent communication regarding student progress is facilitated through an active Parent Teacher Organization and quarterly parent-teacher conferences.
5. Some classrooms integrate Hopi/Tewa language and culture lessons into the school curriculum, much of it through the ingenuity and personal interest of individual teachers and teacher aides. The school established events supportive of the heritage of the Hopi/Tewa community, e.g. American Indian Day, Elder's Day, Parents' Day, and Traditional Dress Days.
6. The library is organized with a full-time librarian as an active learning center with a weekly instruction program for all students. The librarian seeks the input of teachers when ordering books and materials: "Book Links" is distributed to all teachers to choose which books will best work with their whole language program.

## Miner Impuvencmas Need:

1. The principal should focus primary attention on improvement of instruction in the school with adequate monitoring, inservice training of the new instructors, communication and identification of roles and responsibilities.
2. Implement a comprehensive curriculum alignment, development, and resources identification process based on assessed needs under the leadership of the school curriculum committee with representation from administration, teachers, teacher aides, and parents. The total curriculum established needs to address proficiency levels, student learning outcomes, horizontal and vertical articulation, evaluation procedures, supportive resources, entry level proficiencies, and other factors identified as needing to be addressed in a learning model.
3. Improve communication internally and with the community. Efforts in improving parent involvement strategies, curriculum articulation, planning for staff in-service, library/media center resources, and work with the community on the new facility.
4. Activate the B.E.S.T. committee and set a regular schedule of meetings which allow time after school or in lieu of staff meetings to conduct school improvement training/planning.
5. Increase the library budget and/or identify supplemental or other funding resources to expand the current library recently printed and non-printed resources by 1,000 items during the next three years. Textbooks need to be consistently updated.
6. A new school facility is greatly needed. At a minimum, a new gymnasium is needed immediately.

## ACADEMIC STANDARDS COMPLIANCE VAIDIATION

## Polacca School follows North Central Accreditation guidelines.

Shetarl XIIE I. brary/Media Program. Updated library materials are needed.
Simeon XVL: Student Activities. Programs are needed.

## SAC \& FOX SETTLEMENT SCHOOL

Minneapolis Area Office
Farcilmenta
1990-91 79
1991-92 63
1992-93 70
1993-94 73

Grant/Day K-8 Candidate for State of Iowa Accreditation
Total Battery Test Scores in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade 1 | 24.5 | 43.5 | 21.5 |
| Grade 2 | 51.0 | 50.6 | 57.8 |
| Grade 3 | $\mathbf{4 0 . 5}$ | 44.6 | 41.4 |
| Grade 4 | 43.4 | 48.6 | 37.4 |
| Grade 5 | 38.8 | 49.8 | 35.8 |
| Grade 6 | 49.6 | 55.4 | 53.6 |
| Grade 7 | 41.0 | 53.2 | 54.2 |
| Grade 8 | 46.0 | 48.3 | 42.3 |

BIA CAT Average - $\mathbf{3 9 . 0}$

Deily Attendoncr: 93\% (Good)

## Strextin:

1. Everything is in place for an outstanding school: good leadership; talented teachers; excellent programs, such as Gifted and Talented, Chapter 1, Cultural Instruction, and Special Education; supportive administration; and an overall strong cultural emphasis.
2. The cultural program successfully incorporates pride in culture with active student learning.
3. There is evidence of good cooperation between the faculty and administration. The administrative team provides strong leadership and helps create an atmosphere that allows risk taking and promotes change.
4. The support staff is helpful in accomplishing the overall goals of the school and has potential for undertaking additional responsibilities.
5. The school board supports the school's efforts by sharing information in the community and advocacy with the tribal council.
6. The Early Childhood program provides positive community outreach and services that support young families.

## Maier Imprevements Neoded:

1. The development of a plan to facilitate transition of Sac and Fox Settlement School into recipient schools (South Tama, Flandreau) would assist the reduction of the high drop out rate.
2. There is a need for additional supportive services for the children and families of the school. A tie into a Child Protection Team, counseling services, and social services would be of benefit to school families. It is also recommended that the school administration establish relationships with local resource providers such as LHS, universities, colleges, child study teams.
3. Planning to assure the coordinated implementation of curriculum and instructional programs would greatly assist in meeting the educational needs of students.
4. Greater involvement of students in decision making and positions of leadership and responsibility will strengthen the school community.
5. Training and inservice are needed in the area of Drug Alcohol prevention.
6. It is recommended that the School Board be more involved in the financial planning of the school and undertake responsibilities spelled out in P.L. 297.

## ACADEMIC STANDARDS COMPLIANCE VAIMDATION

Sac and Fox Settlement is a candidate for accreditation from the State of lowa.
Presently, BLA standards not in compliance at Sac and Fox Settlement School:
Standari XIII: Library Media Prograna. Books and library materials need to be purchased.
Shordand XTV: Textbooks. Updated textbooks need to be purchased.

## WHITE SHIELD SCHOOL

Turtle Mountain Ageacy

## Exrellater

1990-91 143
1991-92 159
1992-93 170
1993-94 170

Cooperative/Grant Day K-12 State of North Dakota Accreditation
Total Buttery Teat Scores in RCE's:

| GRADE | READ | LANG | MATH |
| :---: | :---: | :---: | :---: |
| Grade K | 41.8 |  | 44.0 |
| Grade 1 | 60.4 | 65.2 | 75.8 |
| Grade 2 | 45.2 | 43.2 | 54.8 |
| Grade 3 | 40.6 | 39.4 | 38.5 |
| Grade 4 | 36.9 | 28.1 | 24.3 |
| Grade 5 | 37.7 | 36.9 | 37.2 |
| Grade 6 | 36.5 | 42.5 | 36.1 |
| Grade 7 | 37.2 | 26.2 | 29.0 |
| Grade 8 | 40.6 | 37.8 | 39.3 |
| Grade 9 | 38.7 | 30.8 | 28.4 |
| Grade 10 | 49.3 | 40.8 | 38.4 |
| Grade 11 | 33.4 | 32.3 | 31.3 |
| Grade 12 | 44.2 | 47.3 | 43.9 |

Daily Attendinace: $93 \%$ (Good)

## Strenetive

1. The Sahnish cultural curriculum with student tasks and outcomes is well conceived, utilizes cultural experts and is thorough in development.
2. Curriculum teams are working in instructional areas to take them from text-driven to whole language based curriculum with more relevant student assessment.
3. The special education program is excellent in terms of the IEP process, least restrictive environment, extended school year, parent involvement, assistive services and management.
4. The Business Office is competent, has achieved a clean audit and provides monthly fiscal reports to the administration and board.
5. White Shield Schoot has developed a varied reward system to recognize studert achievement e.g. gold slips for achievement in social and academic areas.
6. The librsry uses technology to allow students to access resources in the school library and at the state library.

## Maiar Improvements Needed:

1. Define the purposes and policies of the alternative school as an integral part of the school program and improve the learning environment.
2. Continue developing the portfolio system to use authentic assessment to document student achievement of outcomes.
3. Establish a school effectiveness team to improve parent involvement in planning, staff/parent activities and parent education in helping their students.
4. Develop fair and competitive hiring and compensation guidelines to obtain develop, retain and motivate a quality staff.
5. Provide inservice and resources to all instructors to facilitate incorporation of the Sahnish curriculum into all instructional areas.
6. Develop a plan for computer assisted learning for current technology and acquisition of future technology that includes outcomes and is integrated into the civerall curriculum.

## ACADFMIC STANDARDS COMPLIANCE VAIIDATION

White Shield Schond follows the State of North Dakota guidelines and has been accredited with commendation and all standards are met for the 1993-94 school year at the elementary and secondary levels.

## YAKIMA TRIBAL SCHOOL

GRADE
Grade 7
Grade 8
Grade 9
Grade 10
Grade 11
Grade 12

Total Battery Test Scores in NCE's: READ LANG MATH $\begin{array}{lll}29.5 & 29.9 & 21.2\end{array}$
$23.8 \quad 29.1 \quad 24.2$
$\begin{array}{lll}30.6 & 35.8 & 27.7\end{array}$
$\begin{array}{lll}24.4 & 35.4 & 29.6\end{array}$
$\begin{array}{lll}34.7 & 37.9 & 40.9\end{array}$
$\begin{array}{lll}35.5 & 29.0 & 38.7\end{array}$

Daily Attendance: $70 \%$ (Pôur)
BIA CAT Average - $\mathbf{3 9 . 0}$

## Stremeda:

1. The overall climate of the Yakima Tribal School is very positive; staff and students exhibit selfrespect and a substantial respect for others, consistent with the cultural priorities of the Yakima Nation and tribe.
2. The cultural climate of the school is observable throughout the entire organization and is substantially supported by school policy (Yakima language and culture as required coursework), school staff and students, and the governing authority of the school.
3. The school employs a creative, competent, respectful, committed, and caring staff, as evidenced by survey outcomes and observation of monitoring and evaluation team members.
4. The school administration, including support staff, are certified, competent, and knowledgeable team members who also possess knowledge of RIA, Contract, and Grant school operations, policies, and procedures.
5. The staff of the Yakima Tribal School, based on observation and interview, are responsive in their ability and capability to address student, staff and overall school needs.
6. The basic education pregram of the school has integrated concepts of Tribal sovereignty, land base, values, treaties, treaty rights, language, culture, and other concepts as $b^{\times}$sic learning requirements of the school, including requirements for graduation from high school.

## Maior Improversets Needed:

1. Implement a process whereby the current philosophy can be studied and reviewed by staff, students, parents, the governing authority, and other community members, and restructure and/or revise the current philosophy so that a brief mission or vision statement can be created that is reflective of the overall purpose of the Yakima Tribal School.
2. Design and implement a comprehensive data and information acquisition, analysis, use, and reporting system designed to complement a developed school improvement plan. Report student data (enroliment; attendance; drop/transfer; other) as well as accomplishments/needs on a consistent basis.
3. Expand planning and networking activities with the expansive number of programs and services that are available through the Yakima Indian Nation (higher education; vocational education; other).
4. Develop a referral, assessment, and identification process that is culture-based to expand the existing, restricted definition of giftedness/talentedness, and implement established activities to expand services to the large number of gifted/talented Yakima Tribal School students and also as an effective method of improving attendance.
5. Consider having regular and separate school board meetings to expand parent involvement in the school, and to provide an adequate amount of time to focus upon school issues, needs, business, planning, etc.
6. Conduct a review of area teacher salaries and fringe benefits and a review of those similar items at the Tribal School; identify and issue for review any recommendations for consideration by the Tribal governing authority that result from consultation with teachers.

## ACADEMIC STANDARDS COMPLLANCE VALIDATTION

Yakima Tribal School follows the State of Washington guidelines.
Yakima Tribal School has met all standards.

TATE TOPA COMMUNITY SCHOOL

Eurolimeat
1990-91 412
1991-92 411
1992-93 451
1993-94 464

Total Battery Test Scores in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade K | 37.5 |  | 52.7 |
| Grade 1 | 28.6 | 27.6 | 35.7 |
| Grade 2 | 33.1 | 34.8 | 42.6 |
| Grade 3 | 31.1 | 25.0 | 34.3 |
| Grade 4 | 29.1 | 26.7 | 23.6 |
| Grade 5 | 25.1 | 23.4 | 21.7 |
| Grade 6 | 24.0 | 21.7 | 19.7 |
| Grade 7 | 29.8 | 21.8 | 21.2 |
| Grade 8 | 37.3 | 31.4 | 27.2 |

BIA CTBS Average - $\mathbf{3 2 . 0}$

## Surenetios

1. The school plant is attractive and well-equipped.
2. The school has a concerned staff who care about the learning and welfare of their students.
3. The staff is seeking effective methods for incorporating local Tribal history and cultural instruction into the K-8 curriculum.
4. The school has an attractive, well-stocked library with many current materials and computer equipment which is made available to students and staff.
5. The school conducts an annual comprehensive school assessment and planning process in consultation with students, staff, community, and parents; this annual evaluation considers all aspects of school effectiveness, and a school improvement plan is developed to address identified needs.
6. The administrative structure provides staff with access to educational leaders including principal, CEO/principal, and other administrative resource people.

## Mir Improvements Ned ied:

1. There is an urgent need for both the elementary and high school boards to coordinate efforts and resources to provide a more conceptualized and articulated $\mathrm{K}-12$ educational experience for students.
2. The Tate Topa Elementary School and Four Winds High School need to develop a K-12 cultural curriculum which will allow students with an improved transition from Jr. High to High School; the development of a revised vision statement to guide the total $\mathrm{K}-12$ program in the facility would serve as a positive beginning point for this articulation.
3. The school needs to make a more concentrated effort to recruit more Native American professionals and support personnel; current Native American certified staffing is $19.1 \%$ of the total certified personnel.
4. Develop a system where the academic transition for eighth grade students into high school is more effective; revision of a $K-12$ vision statement and curriculum alignment are suggested beginnings.
5. Conduct follow-up on facility air quality, lighting, and additional space needs to improve the overall physical climate of the school, through an FI\&R or other resource and process.
6. Conduct periodic sharing and information sessions between the total staff and administration of the school to discuss educational trends, needs, methodologies, outcomes of research on effective learning and teaching strategies, and other sessions that address the needs of students.

## ACADEMIC STANDARDS COMPLIANCE VALIDATION

Tate Top School follows the State of North Dakota Accreditation guidelines.
Tate Tope is accredited with accommodation (highest level) by the North Dakota Department of Public instruction.

## CROW CREEK RESERVATION HIGH SCHOOL

Crow Creek Agency

Eurrhent
1990-91 214
1991-92 225
1992-93 234
1993-94 223
Grant/Bcarding 7-12
State of South Dakota Accreditation

| Total Battery |  |  |  |
| :--- | :--- | :--- | :--- |
| GRest Scores in NCE's: |  |  |  |
| GEAD | READ | LANG | MATH |
| Grade 7 | 35.5 | 36.6 | 38.6 |
| Grade 8 | 35.1 | 30.7 | 38.7 |
| Grade 9 | 31.8 | 37.2 | 33.5 |
| Grade 10 | 34.4 | 37.2 | 44.1 |
| Grade 11 | 40.3 | 30.7 | 43.2 |
| Grade 12 | 35.6 | 36.9 | 40.0 |

Daily Attecedance: $89 \%$ (Average)
BIA SAT Average - $\mathbf{3 2 . 0}$

## Strenethe:

1. The superintendent and principal are providing effective and committed instructional leadership at the high school and are open to new strategies to improve the delivery of high quality educational services at the school.
2. The administration, staff and students are concerned about providing a better academic and residential facility and prog,ams to increase the student's basic happiness in enjoying a safe, healthy and caring environment.
3. There is exemplary evidence of student awards and motivation opportunities for high achievement and the rewarding of good behavior.
4. Many teachers and staff are innovative in making their classrooms relevant for Indian students.
5. The school has developed a philosophy of education, as contained in the Parent-Student Handbook ans in the Crow Creek High School Procedures Employee Handbook.
6. Students are given opportunities for leadership within the school.

## Maier Improvenciby Needed:

1. It is recommended that the school seek technical assistance in the formulation of a new educational mission statement to include the direct participation of the following groups: Crow Creek Tribal Council-School Board, school administration, teachers, non-certified staff, classified staff, students, and parents.
2. It is recommended that the school seek technical assistance to formulate a "Comprehensive Educational Needs Assessment"; furthermore, it is recommended that the school identify a "School Improvement Plan", which should include specific timelines and target dates.
3. It is recommended that several committees be established to include administration, staff, students, parents, community, and the school board to address the academic and social needs of the school and dormitory; for example, a team approach for better communication on student policy input.
4. It is recommended that a concerted effort be made to increase conferences prior to a major sports event and issue free tickets to parents attending the conference.
5. It is recommended that Indian professional and support staff be utilized to provide in-service training on Native culture, cross-cultural awareness, and to identify conditions and needs.
6. It is recommended that the school board and administration pursue a new school facility.

## ACADEMIC STANDARDS COMPLLANCE VALIDATION

Crow Creek Reservation High School follows the State of South Dakota guidelines.
Crow Creek Reservation High School has met all standards.

## BIA DORMITORY STANDARDS COMPLIANCE VAEIDATION

Ceneral Brovisions: Orientation on transition from elementary to high school needs to be provided.
Heaciving: Paraprofessional staff are not always on duty. The Homeliving Specialist has to cover. Need two more dorm aides.
Somes and Privegr: Overcrowded dormitory conditions. Need an additional dormitory for 80 students.

Earcliments
1990-91 76
1991-92 88
1992-93 89
1993-94 90

Daily Aftendance: $82 \%$ (Below Average)

Tocal Bettory Teat Scores in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade K | 23.9 | 31.0 | 24.9 |
| Grade 1 | 11.8 | 25.1 | 18.4 |
| Grade 3 | 21.9 | 16.9 | 24.3 |
| Grade 4 | 30.8 | 36.5 | 34.0 |
| Grade 5 | 17.3 | 17.8 | 19.7 |
| Grade 6 | 18.3 | 20.3 | 18.0 |
| Grade 7 | 25.6 | 21.0 | 29.3 |
| Grade 8 | 23.5 | 27.5 | 31.0 |

BIA CTBS Average - $\mathbf{3 2 . 0}$

## Stremethes:

1. The prominence that the Havasupai language has in the school is a definite strength that should continue to serve as a strong foundation of instruction. Havasupai is spoken among children in and out of school.
2. The principal has been at Havasupai School for three years. He is recognized as a caring person who understands the special nature of the school and the community it serves.
3. The Havasupai Tribe's philosophy and desire to train Havasupai teachers is important in establishing a high quality instructional program that will provide continuity and relevance for the community as their students face the challenges of furthering their education.
4. A Writing Program, while facing the challenges of a changing staff of teachers, has produced student authors whose books are housed in the school library and read by fellow students.
5. The Enrichment Clubs concept/model is one that is easily transportable to other schools the size of Havasupai.
6. While isolation might not be viewed as a strength, Supai in Havasupai Canyon provides a living laboratory for science and technology, language experience, economic development.

## Maier Moprorementa Noeded:

1. The school board and school staff should explore accreditation and teacher certification standards for the State of Arizona and follow the criteria established for Effective Schools.
2. The Havasupai Tribal Council should explore grant status for their school.
3. A formal partnership should be established with a degree-granting institution in order to develop a teacher certification program for the associate teachers and teacher aides who wish to become teachers.
4. There should be an annual cultural/language orientation for new teachers prior to school commencement. Until Havasupai teachers are trained and certified, aspects of Havasupai culture and its influence on learning styles must be assessed and serve as a foundation for instruction.
5. The curriculum and instruction of the school should take advantage of the canyon and the culture. Havasupai elders are among the best resources for integrating the culture and its surroundings into curriculum development and instruction.
6. There must be time for the principal to be an instructional leader.

## ACADEMIC STANDARDS COMPILANCE VALIDATION

Havasupai School follows BIA standards.
Stodand VIf: Pematary Intructional Program: Need to hire a fine arts teacher.
Stanterl VIIF Ifre Pieh Imeractional Proerrag: Need to provide Lab/vocational needs.
StrenalXV: Conmelive Services: Need to hire part-time counselor.
StulandXV: StelentActivities; Program change needed and report supplied to ASE.

KICKAPOO NATION SCHOOL

Oklahoma Office
Euroltest:
1990-91 70
1991-92 74
1992-93 102
1993-94 90

Grant/Day K-12 NCA Accreditation

Daily Attemdumice: 88\% (Poor)

## Total Buttery Test Scores in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade 1 | 52.0 | 56.0 | 52.0 |
| Grade 2 | 43.0 | 45.0 | 45.0 |
| Grade 3 | 41.0 | 40.0 | 36.0 |
| Grade 4 | 47.0 | 40.0 | 45.0 |
| Grade 5 | 42.0 | 39.0 | 44.0 |
| Grade 6 | 45.0 | 45.0 | 45.0 |
| Grade 7 | 37.0 | 24.0 | 41.0 |
| Grade 8 | 46.0 | 44.0 | 45.0 |
| Grade 9 | 30.0 | 34.0 | 34.0 |
| Grade 10 | 38.0 | 38.0 | 47.0 |
| Grade 11 | 41.0 | 37.0 | 32.0 |
| Grade 12 | 51.0 | 38.0 | 35.0 |

BIA CTBS Average - 32.0

## Screnetha:

1. The Kickapoo Nation School provides a pleasant and comfortable environment for the staff and students. The school atmosphere is friendly and pleasing.
2. The school has developed a commendable art instruction program. The classes reflect a strong Indian orientation and are staffed with capable instructors, including graduates of the school program.
3. The school has reliable data reports which provide a strong basis for developing an Effective Schoods program and for prioritizing the direction to be taken in a program improvement plan.
4. The school has an adequate budget for its current student enrollment. The school does a good job of gaining outside federal, state, and project funds.
5. The school provides a wide array of secondary courses, both basic academics, advanced academics and exciting electives.
6. The school has excellent cooperation between regular education, Chapter 1, Bilingual, TAG and Special Education. There has been a great deal of effort made to mainstream many special education students and to provide assistance in the regular classroom.

## Maier Laprovements Needed:

1. All policies should be developed with the input and involvement of the school board, administration and faculty. The enforcement of all policies should be fair and predictable.
2. The current administrative structure should be re-examined and re-evaluated. Clarification of the responsibility and accountability needs to be made between the superintendent, principal, the multidisciplinary staff person, the counselor and the elementary head teacher.
3. The board and administrative staff should re-examine the utilization and expenditure of all of its human resources.
4. Schood officials should conduct a thorough assessment of current and former tribal students and students who attend public schools that would focus in on why some students prefer to attend public and other schools other than Kickapoo Nation School. These opinions and data could lead to adjusting the school program so that enroilment would increase. The research should also include an assessment of why attendance is low for similar purposes.
5. Although faculty exhibit a strong commitment to teaching, the school should work to increase the variety of teaching strategies, increased student involvement, and use of computers in instruction.
6. The school should improve communications and relationships with the Tribal Council, the school board and the community through sharing of positive activities and student achievement.

## ACADEMIC STANDARDS COMPLLANCE VAIIDATION

Kickapoo Nation School follows North Central Accreditation guidelines.
ErimophyMimion: Additional funds and work are needed in this area.
Cenciat mandepmet Proces: Need to develop Vocational/Technical as well as music instruction. Leraradicelia Prourys: Funds are needed to purchase additional books.
Conmedies Sercicer: Elementary school needs guidance and counseling services.

## LUMMA HIGB SCHOOL

Portland Area

## Eurolimets

1991-92 22
1992-93 31
1993-94 49

Grant Day 9-12

GRADE<br>Grade 9<br>Grade 10<br>Grade 11<br>Grade 12

State of Washington Accreditation
Total Battery Test Scores in NCE's:
BEAD LANG MATH
$15.5 \quad 21.5 \quad 17.9$
$\begin{array}{lll}32.0 & 37.3 & 33.2\end{array}$
$33.2 \quad 37.8 \quad 34.8$
$\begin{array}{lll}27.2 & 32.3 & 29.2\end{array}$

Deily Atteadincer 70\% (Poor)
BLA CAT Average - $\mathbf{3 9 . 0}$

## Strequire:

1. Lummi High School is a small grant school in its infancy with a cohesive faculty/staff, students and parents that have 2 caring attitude about the school.
2. With the limited resources available at the school, faculty and staff are using various teaching approaches to meet the needs of Lummi High School saudents.
3. The Lummi Indian Business Council should be commended for securing the finances to construct a new high school modular to meet the facility needs of the Lummi High School.
4. Teachers have a deep caring attitude about their students.
5. The Lummi Education Plan and Education Commission approved by the Lummi Indian Business Council in 1993 is commendable.
6. A strong bonding attitude between the faculty, staff, students and community on the Lummi Indian Reservation is evident in the Lummi High School.

## Mier Inprotemeris Needed:

1. A School Improvement Plan should be developed immediately to further the strengths and correct the weaknesses/recommendations found in the monitoring and evaluation report.
2. The school board must take an active role in the governance of the Lummi High School through regular scheduled monthly meetings. Their authority over personnel, budgeting, staffing, policies, etc. should be implemented immediately.
3. A written curriculum should be developed, pilot-tested, refined and adopted. Lummi culture should be integrated into all aspects of the curriculum and be based on student performance outcomes.
4. Specific school activities and policies should be developed and implemented to improve student attendance, retention and achievement.
5. Stafl/faculty retention and attrition rates were very high between 1991-93 and every effort should be made to retain qualified staff. Comparable salary schedules to the public schooi system, in-service training opportunities, ciassroom materials, textbooks and professional faculty/staff library are needed.
6. Accreditation standards not met should be met as quickly as resources come available in the future.

## ACADEMIC STANDARDS COMPLIANCE VAIIDATION

Lummi High School follows the State of Washington guidelines.
Ad-indration Pencirenalt: Written enrollment and attendance policies are needed.
Prupin Nopha Amesmant: Comprehensive needs assessment needs to be conducted.
Secealary Intratinal Preman: Implement a Driver's Education Program.
Finma/Medin Mremane: Need to develop a Library program.
Terthen's: Need to purchase additional textbooks.
Cnapdine Servicer: Need to hire a certified counselor.
Stule Aptivities: Student Activity Plan neads to be developed and implemented.

## MARTY INDIAN SCHOOL

Rosebud Agency

## Erolthent

| $1990-91$ | 272 | 83 |
| :--- | :--- | :--- |
| dorm |  |  |
| $1991-92$ | 273 | 92 |
| $1992-93$ | 310 | 99 |
| $1993-94$ | 294 | 89 |

State of South Dakota Accreditation
Total Rattery Teat Scores in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade 1 | 46.9 |  | 38.3 |
| Grade 2 | 39.6 | 38.3 | 60.0 |
| Grade 3 | 40.4 | 43.2 | 40.7 |
| Grade 4 | 32.8 | 25.4 | 32.3 |
| Grade 5 | 35.1 | 35.6 | 38.2 |
| Grade 6 | 43.0 | 38.9 | 39.6 |
| Grade 7 | 50.9 | 46.9 | 42.5 |
| Grade 8 | 44.0 | 47.5 | 39.5 |
| Grade 9 | $\mathbf{4 0 . 3}$ | 40.2 | 41.5 |
| Grade 10 | $\mathbf{4 2 . 1}$ | 47.8 | 46.8 |
| Grade 11 | 46.8 | 46.8 | 48.6 |
| Grade 12 | 48.5 | 46.8 | 48.6 |

BLA CAT Average - 39.0

Daily Atteadinece: $93 \%$ (Good)

## Suretetis:

1. The school stakehelders have high expectations for staff and students.
2. Within departments, staff work in a collaborative environment.
3. The school allows instructional flexibility.
4. The records management for all departments is exceptional.
5. The school's recognition and reward programs for all programs, staff, and students are commendable.
6. The recent stability of staff and number of qualified staff provide an excellent environment for learning.

## Mior Improvements Noeded:

1. The school aeeds to re-visit the school improvement process using Effective Schools Research.
2. The school needs to complete a comprehensive needs assessment.
3. The school needs to develop a:. inter-departmental communications process.
4. The school needs to look at their organizational structure and position responsibilities.
5. The school needs to develop a comprehensive staff development plan for all staff.
6. The school needs to work toward making the library a resource center for the community, staff and students.

ACADEMIC STANDARDS COMPLLANCE VALIDATION
Marty Indian School follows the State of South Dakota guidelines.
Marty presently meets all standards.

## PIERRE INDIAN LEARNING CENTER

## Cheyenne River Agency

Grant/Boarding K-8
State of South Dakota Accreditation

Explineatis
1990-91 166
1991-92 131
1992-93 150
1993-94 183

Total Battery Teat Scorew in NCE's:

| GBADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade 1 | 52.4 | 53.4 | 54.8 |
| Grade 2 | 27.1 | 22.0 | 22.9 |
| Grade 3 | 13.6 | 20.8 | 19.0 |
| Grade 4 | 24.9 | 26.7 | 18.4 |
| Grade 5 | 32.0 | 27.4 | 15.8 |
| Grade 6 | 25.3 | 30.3 | 18.4 |
| Grade 7 | 19.5 | 22.6 | 19.5 |
| Grade 8 | 20.2 | 21.3 | 20.2 |
|  |  |  |  |
| BIA SAT Average - 32.0 |  |  |  |

BIA SAT Average - $\mathbf{3 2 . 0}$

Daily Attendance: $93 \%$ (Good)

## Srrenethe:

1. There is a positive school climate as demonstrated in the facilities, grounds, and atzitude of the people who work at Pierre.
2. There are positive relationships between ana among the board, administration, staff, students, parents/community.
3. Leadership of the academic and residential programs is strong and committed to excellence.
4. There is a stable professional, caring academic staff.
5. Attitudes of the staff refiect continued efforts toward improvement in developing curriculum and instruction that is culturally relevant.
6. There is a committed, caring residential staff and a well-balanced recreational program.

## Maior Hempremerts Needed:

1. The three major components (academic, counseling, and residential) need to communicate, collaborate and cooperate.
2. Curriculum and instruction need to reflect cultural heritage of students in a comprehensive, interdisciplinary way.
3. The relationship between/among teaching methodologies, curriculum, and class schedules needs to be examined in erder to implensent effective schools characteristics such as cooperative learaing, whole language, and thematic units.
4. Staff development regarding Indian history, culture, language, principles of sovereignty, and selfdetermination needs to be implemented. Residential staff also need staff development regarding child psychoiugy, human growth and development.
5. Study the allocation of time and human resources when there appears to be a ratio of 1.7 students to 1 adult staff person in the overall staffing and membership of Pierre Indian Learning Center.
6. Examine the economic/business and community partnerships that can be developed between Pierre Indian Learning Center and the cities of Pierre and Fort Pierre.

## ACADEMIC STANDARDS COMPPLANCE VAIIDATION

Pierre Indian Learning Center follows the State of South Dakota guidelines.
Standarl XIII: Library Media Program. Books and library materials need to be purchased.
Stordan XIV: Textbooks. Updated textbooks need to be purchased.

## TONALEA DAY SCHOOL

Western Navajo Agency
3LA Day K-8
NCA Accreditation

Parolbents
1990-91 288
1991-92 289
1992-93 297
1993-94 291

Daily Attendance: 94\% (Good)

## Tain Bentery Tut Sceres in NCE's:

| GRADE | READ | LANG | MATH |
| :--- | :--- | :--- | :--- |
| Grade K | 21.0 |  | 33.0 |
| Grade 1 | 15.0 | 26.0 | 22.0 |
| Grade 2 | 25.0 | 32.0 | 38.0 |
| Grade 3 | 25.0 | 27.0 | 20.0 |
| Grade 4 | 21.0 | 39.0 | 19.0 |
| Grade 5 | 22.0 | 36.0 | 27.0 |
| Grade 6 | 24.0 | 38.0 | 28.0 |
| Grade 7 | 24.0 | $\mathbf{3 7 . 0}$ | $\mathbf{3 0 . 0}$ |
| Grade 8 | 27.0 | 39.0 | 32.0 |

BIA CTBS Average - 32.0

## Sircenetios:

1. Curriculum improvements over the past five years in the areas of mathematics, science, and language arts are providing students with a better education.
2. Local Navajo staff, including teachers, provide a stable work force and help tie the school to the community.
3. The school's activity program keeps students in school and gives them alternatives to drugs, alcohol, and other anti-social activities.
4. The school's gifted and talented program supports the needs of the academically talented students.
5. The school's drug and alcohol programs develop students' self concept and discourage abusive behavior.
6. The foster grandparent program and other community support of the school helps make Tonalea School the community's school.

## Maior Improveneras Needed:

1. Conduct a comprehensive needs assessment, develop school vision and missira statements from that assessment, and build a strategic long range school improvement plan base' on that assessment. This can be done as part of the NCA re-accreditation process. The school should maintain its North Central Association accreditation.
2. More work needs to be completed on curriculum revision to make it less remedial and to integrate Navajo culture.
3. Improve communication internally and with the community. A regularly published student written school newspaper as recommended in the last NCA accreditation study would help this process.
4. Encourage a more involved school board and community. Offer more parent training through the Title V Assistance Center and other agencies.
5. Calculate enrolment trends and evaluate space at the school to provide better utilization. Begin work to justify remodeling and additional construction.
6. Pursue the idea of mini-classes in the junior high to provide a stronger pre-vocational program including home economics, wood shop, music, arts, and crafts.

## ACADEMIC STANDARDS COMPIIANCE VALIDATION

Tonalea Schoof follows Navajo North Central Accreditation guidelines.
Tonalea School presently meets all standards.

WINGATE HIGH SCHOOL

Earolimeat

| $1990-91$ | 577 | 549 (Dorm) |
| :--- | :--- | :--- |
| $1991-92$ | 611 | 571 |
| $1992-93$ | 663 | 596 |
| $1993-94$ | 717 | 623 |

GRADE
Grade 9
Grade 10
Grade 11
Grade 12

Total Battery Test Scores in NCE's:
READ LANG MATH
$\begin{array}{lll}27.8 & 36.1 & 35.3\end{array}$
$35.0 \quad 413 \quad 38.9$
$\begin{array}{lll}29.8 & 39.2 & 39.8\end{array}$
$31.1 \quad 35.4 \quad 39.4$

Daily Attendxuco: 91\% (Average)
BLA CTBS Average - 32.0

## Stremeth:

1. Wingate High Schoot has a stable and competent school administration.
2. The school has a stable staff that are involved in long term planning at the school. Wingate is a pilot school for the Bureau's Effective Schools initiative.
3. There is an excellent professional relationship between the school board and school administration characterized by respect and acknowledgement of division of responsibilities over policy and day-today operations of the school.
4. Wingate High School has a number of admirable special programs, including peer tutoring, drug and alcohol, peer counseling, AISES, JROTC, wilderness, vocational, and college credit programs.
5. The dorn program for students is commendable. Wingate High School dorms resemble college dorms.
6. The school provides a warm, positive, clean, orderly, structured safe-haven for students .

## Maicr Improvenets Needed:

1. The school needs to work more to integrate Navajo and Indian studies into the curriculum, inciuding traditional values of respect, honesty, pride, and so forth.
2. The veteran teaching staff need some renewal, including more training and access to computers and more training in content area ESI, (sheltered English) and bilingual education.
3. Interdisciplinary team approaches to instruction need to be encouraged.
4. More student work needs to be on display in classrooms, halls, and dormitories.
5. The school needs to upgrade its vocational program to be more in balance with its academic program so that all students will be better served. Nou-college prep subject area courses and content aeed to be integrated into vocational courses.
6. A concerted effort needs to be made to catch up on the extensive amount of deferred maintenance around the school, especially in the dorms.

## ACADFMIC STANDARDS COMPIIANCE VALIDATION

Wingate High School follows Navajo North Central Association Accreditation guidelines.
Wingate High School presently meets all standards.
BIA DORMITORY STANDARDS COMPIIANCE VALIDATION

The Wingate High School dorms comply with all BIA dormitory standards.
1.1

## CRAZY HORSE SCHOOL

Pine Ridge Agency
Pratinertis
1990-91 280
1991-92 319
1992-93 312
1993-94 350

Grant/Day K-12
State of South Dakota Accreditation

| Total Battery Test Scores in NCE's: |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
| GRADE | READ | LANG | MATH |
| Grade 1 | 29.6 | 27.2 | 33.5 |
| Grade 2 | 21.5 | 12.4 | 16.8 |
| Grade 3 | 28.2 | 28.9 | 23.3 |
| Grade 4 | 26.3 | 25.1 | 20.1 |
| Grade 5 | 24.0 | 25.3 | 20.7 |
| Grade 6 | 26.3 | 29.7 | 28.6 |
| Grade 7 | 26.0 | 24.3 | 36.0 |
| Grade 8 | 24.8 | 25.3 | 23.6 |
| Grade 9 | 20.6 | 16.1 | 25.4 |
| Grade 10 | 25.5 | 24.7 | 18.5 |
| Grade 11 | 32.7 | 31.3 | 22.4 |
| Grade 12 | 38.7 | 33.8 | 29.7 |

BIA Stafford Average - 32.0

Daily Alteadazoes 72\% (Poor)

## Surentia:

1. The Crazy Horse School Board and Management Team's promotion of innovative educational programs for students is to be commended.
2. The school has a Self-Concept Program for elementary students.
3. The school is working to put more Lakota cultural instruction in the classroom.
4. The Special Education Program is carefully managed and has a strong staff.
5. An all-school retreat was held to develop the school's mission and vision statements.
6. The school participates in the South Dakota School Report Card program.

## Major I rapuenens Needed:

1. The Management Team needs to work on developing better communication within the school and with the community.
2. The Crazy Horse School Board and Management Team need to clearly define administrative accountability with job descriptions for the Management Team and an organizational chart.
3. The school needs to develop a coordinated Lakota Curriculum as part of their regular curriculum and are encouraged to seek the assistance of the Oglala Tribal Education Department, other reservation schools, and the Oglala Lakota College in this effort.
4. Teachers med copies of their contracts in a timely manner. This and other standard school procedures need to be carried out in a timely manner.
5. The Crazy Horse School Board and Management Team need to be more judicious in adoption of educational innovations. Effective schools research and the team encourages the prioritizing of needs based on a comprehensive needs assessment and having staff focus on the areas of greatest need based on that prioritization.
6. The school needs to promote recreational opportunities for students. The school needs to fix its swimming pool and make playground improvements to maximize these opportunities.

## ACADEMIC STANDARDS COMPLIANCE VALIDATION

Crazy Horse sinnol follows the State of South Dakota Accreditation guidelines.
Crazy Horse school presently meets all South Dakota Accreditation standards.


[^0]:    

    * Reproductions supplied by EDRS are the best that can be made *
    * from the original document. $\%$
    

