White Pine County School District

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Lori Hunt, Chair Shellie Watts, Clerk Mary Kerner Shella Nicholes



Pete Mangum

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2015-2016 District Accountability Report

Denys Koyle, Vice Chair

For more information visit www.nevadareportcard.com

Mission Statement

White Pine County School District is committed to providing excellence in education for each and every student. Vision Our vision is to be a district where students and staff continually develop and refine core academic learning, social development and successful life skills, with exposure to career and technical education.

Superintendent's Highlights

The District experienced a loss of instructionaland support staff positions due to a decline in student enrollment. Despite theloss of staff the district has been able to maintain its educational programs, in part due to the willingness of teachers, administrators and support staff todo more for the same compensation.

White Pine High School continues to see growth instudents enrolled in dual credit college courses. The number of students who earned collegecredit while in high school has grown from 19 students earning 54 collegecredits in 2013 to 69 students earning 343 college credits in 2015. This year marked the first year that fourWPHS seniors graduated with their Associates Degree a week before they received their high school diploma.

The elementary schools have all implements the Spalding Reading pedagogy in grades K-5 as well as in the Middle School ELAprogram. This has resulted in increased student reading levels and increasedmastery in spelling.

The White Pine County School Board approved continuation of a four day school week at district schools (with the exception of BakerElementary). This schedule has been used district wide since the 2009-2010school year.

All schools use the Professional Learning Communitymodel for professional development. The Professional Learning Community modelserves as the mechanism to drive school improvement.

McGill Elementary school continues to offer apre-school for qualified three and four year old students. This program isfunded through grant monies and has proven an effective means of improvingstudent achievement in its participants.

White Pine County School District has providedSheltered Instruction Observation Protocol (S.I.O.P.) training to assist our English

Language Learners (E.L.L.), training in autismtesting and best education practices, as well as sign language interpretertraining. By training a core of staff members in each school throughout the district White Pine County School District can better serve these students andimprove their academic performance.

Through Title I funds the district offered summerschool for those students performing below grade level in grades K-5 who were either credit deficient in middle school. This program has allowed students to earn the credits necessary totransition to high school.

The district was able offer a "Gifted Summer Camp" for students who demonstrate advanced academic skills. This was offered tostudents K-8 during the month of June. The initial response has been very positive.

White Pine Middle School continues with aschool-within-a-school program for middle school students who are creditdeficient or experiencing problems in the regular classroom environment. This has been one contributing factor in the reduction of the number of studentsfailing classes and has enabled students to complete the required coursework tobe eligible to enroll in high school.

White Pine Middle School has taken an active rolein training staff and educating students as part of a proactive effort to combatbullying. White Pine Middle School has attained notoriety for itsimplementation of strategies used to identify bullies, assist identified bulliesin becoming better citizens and helping every student identify ways to combatbulling. The principal has been on several national television news programs as a result of the effectiveness of this program.

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White Pine High School continued to use the Freshman Achievement Program for all freshman students who are credit deficient.

Another program which has been highly effective hasbeen White Pine High School's Senior Achievement Program which is designed toassist students in preparing for life after they have completed their secondaryeducation experience.

The White Pine County School District Board of Trustees continues to be active in the Nevada Association of School Boards andwas recognized at the NASB Annual Conference as the 2012 School Board of the Year.

The board continues to foster a site-based decisionmaking process within schools and provides guided autonomy to each school site allowingthe schools to develop a plan to meet board goals and address the need ofindividual schools in supporting student achievement. The Board of Educationhas been developing a long range strategic plan for the school district. Theboard meets on a regular basis to review and update this

The Board of Trustees has authorized upgrades to the District WAN and school LAN systems which will be operational by the start of the 2015-2016 school year.

Goals and Objectives

StudentAchievement

- 1. All instructional staff will receiveprofessional development to increase their understanding and to facilitateinstruction regarding the Nevada Academic Content Standards.
- 2. The district will fully implement the MeasuredAcademic Progress Assessment to target instruction in order to meet studentacademic needs and to improve student academic performance.
- 3. Each school site will increase studentperformance for the English Language Learner (ELL), Individualized EducationPlan (IEP) and Free/Reduced Lunch (FRL) populations.
- 4. The school district has increased the number ofdual credit courses offered through Great Basin College. White Pine High Schoolis providing time during the instructional day for high school students tocomplete on-line college courses.

Facilityand Transportation

- 1. Internal improvements to all facilities.
- 2. Establish a rotation schedule for replacement of all district vehicles and establish a budget to meet this need. During FY 2013the district was able to purchase two vans and two personal vehicles fortransportation of students and staff.

ProfessionalDevelopment

- 1. The district will establish funding to supportprofessional development for both classified and certified employees.
- 2. Teachers and administrators will become proficient at using Measured Academic Progress assessment to target and guide instruction.
- 3. Academic review teams will be reviewing andrevising the curriculum and instructional strategies for math and language artsto meet the requirements of the common core state standards.

InformationTechnology

- Upgrade district network capability.
- 2. Complete the transition to one-to-one devises for all students K-5.
- 3. Establish budget and schedule to upgradeinformation technology software.
- 4. Establish budget and schedule to upgradeinformation technology hardware.

ParentalInvolvement

- 1. Continue to survey parents to measure the impactof the four day school week.
- 2. Upgrade technology to further encourage/supportparental involvement.
- 3. Parent Involvement Committee will meet on aregular basis to develop and implement parental involvement strategies.

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Careerand Technical Education

- 1. Review and revise the K-12 School-to-Careerprogram and District Career Guidance Program.
- 2. Update GBC articulated agreements and CTE SkillCertificates.

SchoolClimate

- 1. Implement citizenship and anti-bullying programK-12 with the focus on the Leader in Me as the major component of instructional citizenship curriculum.
- 2. Implement an anti-cyber bullying program.
- 3. Provide parents with information about the different types of bullying and measures that can be taken to protect their children at all district schools.
- 4. Update District Emergency Response Plan.

District Communication Efforts

The White Pine County SchoolDistrict strives to provide positive and effective communication to parents and other stakeholders in the community. The student data system has a program allowing parents to access the academic progress and attendance of their children via the internet. In addition the parents and teachers are able to communicate via email regarding the online interports. This past year the district has implemented a rapid communication system allowing schools and the district tonotify parents of upcoming events and activities at the schools. This system provides a means of rapidnotification to all parents and staff members in the event of a school closure or other emergency. The school districtuses student educational planners for each student grade K-12. The student, parent and teacher all meet to discuss the student's academic and social progress in the schools. Using this model the secondary schools have made significant increases in the percentage of parental participation. Senior students showcase their accomplishments in the areas of academic achievement, employment experience, extracurricular and community service activities through the Senior Project Presentation. This project, required for graduation, is judged by a panel consisting of educational and community members.

Each school encouragesparents to participate in their school-based Parent-Teacher Organizations; each school has a Principals Advisory Committee with teacher and parent representatives that meet on a regular basis to provide the principal feedback and advice on school related issues.

The District has standingcommittees designed to provide parents and other stakeholders an opportunity toparticipate in the decision-making process and advise the board oftrustees. All committees includeteacher, support staff, parent and employer representatives. The Student Achievement Committee meets todiscuss student academic and social achievement issues. The Policy Review Committee recommends additions and revisions to the board of trustees regarding district policies and administrative regulations. The Career and Technical Education Committee addresses the career and technicaleducation programs offered in the school district.

Each school continues topublish a monthly newsletter which is distributed to all parents and to selectlocations within the community. TheWhite Pine High School Journalism class publishes, on a weekly basis, a twopage school newspaper as a supplement to the Ely Times.

McGill and Norman ElementarySchools conduct monthly family nights

Discipline

Data Not Available

Demographics and Student Information

Data are provided by the Nevada Department of Education from the state student information system. Gender, race/ethnicity, and special student populations are reported as of count day.

Gender and Ethnicity

								Ethn	icity								Ger	nder	
	#	# Am In/ AK Native # %		Asi	ian	Hisp	anic	Bla	ıck	Wh	iite	Pac Islar		Two or		Ma	ıle	Fen	nale
		#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
State	467,527	4,455	0.95	25,618	5.48	194,914	41.69	48,961	10.47	158,866	33.98	6,506	1.39	28,207	6.03	240,863	51.52	226,664	48.48
White Pine	1,237	55	4.45	-	-	186	15.04	14	1.13	910	73.57	-	-	63	5.09	624	50.44	613	49.56

Elementary

Baker ES	18	N/A	N/A	N/A	N/A	-	-	N/A	N/A	-	-	N/A	N/A	N/A	N/A	11	61.11	-	-
Lund ES	47	N/A	N/A	N/A	N/A	-	-	N/A	N/A	-	-	N/A	N/A	N/A	N/A	27	57.45	20	42.55
McGill ES	152	-	-	N/A	N/A	14	9.21	1	-	125	82.24	-	-	-	-	80	52.63	72	47.37
Norman ES	369	18	4.88	-	-	58	15.72	-	-	258	69.92	N/A	N/A	28	7.59	185	50.14	184	49.86

School

Early	10	_	_	N/A	N/A	_	_	N/A	N/A	_	_	N/A	N/A	_	_	_	_	_	_
Childhood	10	-	_	IN/A	IN/A	-	_	IN/A	IN/A	-	-	IN/A	IN/A	_	-	_	-	-	-

Middle School

WPMS	236	16	6.78	-	-	40	16.95	-	-	163	69.07	-	-	10	4.24	109	46.19	127	53.81

High School

Lund JrSr HS	33	N/A	N/A	-	-	-	-	N/A	N/A	29	87.88	N/A	N/A	-	-	23	69.7	10	30.3
WPHS	343	11	3.21	N/A	N/A	58	16.91	-	-	252	73.47	-	-	16	4.66	167	48.69	176	51.31

Alternative

3VII3	SVHS	29	-	-	N/A	N/A	-	-	N/A	N/A	22	75.86	N/A	N/A	-	-	14	48.28	15	51.72
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Data as of: Count Day

District totals do not include state or district sponsored charter school data. (2008-Current) | means these schools are CEP or Provision 2 Schools and officials do not track who eats breakfast or lunch.

Special Populations

	#	Educ	idual ation gram	English	Learners	Free or F Priced Elig	Lunch	Free or F Priced Rece	Lunch	Free or f Priced B Elig		Priced B	Reduced Breakfast eiver	Mig	rant
		#	%	#	%	#	%	#	%	#	%	#	%	#	%
State	467,527	54,944	11.75	78,470	16.78	228,543	48.88	149,077	31.89	225,633	48.26	73,351	15.69	90	0.02
White Pine	1,237	193	15.6	32	2.59	442	35.73	277	22.39	442	35.73	193	15.6	0	0

Elementary

	•														
Baker ES	18	-	-	-	-	0	0	0	0	0	0	0	0	0	0
Lund ES	47	-	-	-	-	0	0	0	0	0	0	0	0	0	0
McGill ES	152	20	13.16	-	-	85	55.92	64	42.11	85	55.92	41	26.97	0	0
Norman ES	369	58	15.72	14	3.79	158	42.82	105	28.46	158	42.82	44	11.92	0	0

School

 $[\]dot{\mbox{--}}$ indicates data not presented for groups fewer than 10. This data is suppressed due to FERPA regulations.

^{&#}x27;N/A' indicates that this population was not present.

^{&#}x27;*' indicates that the data was not available.

Special Populations

#	Individual Education Program # %	English	Learners		Reduced Lunch jible	Priced	Reduced Lunch eiver		Reduced Freakfast Fible	Priced E	Reduced Breakfast eiver	Mig	rant	
	#	%	#	%	#	%	#	%	#	%	#	%	#	%

Middle School

WPMS	236	43	18.22	-	-	83	35.17	64	27.12	83	35.17	73	30.93	0	0
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High School

Lund JrSr HS	33	-	-	0	0	0	0	0	0	0	0	0	0	0	0
WPHS	343	45	13.12	-	-	103	30.03	41	11.95	103	30.03	32	9.33	0	0

Alternative

SVHS	29	1	-	0	0	13	44.83	1	1	13	44.83	1	-	0	0

Data as of: Count Day

ELL= Students who are English Language Learners

FRL= Students qualifying for Free/Reduced Price Lunch

District totals do not include state or district sponsored charter school data. (2008-Current)

 \mid means these schools are CEP or Provision 2 Schools and officials do not track who eats breakfast or lunch.

Student Average Daily Attendance (ADA)

Student Average Daily Attendance (ADA) is the percentage of the school enrollment in attendance on an "average school day" as of the 100th day of school.

	All Students	Am In/ AK Native	Asian	Hispanic	Black	White	Pacific Islander	Two or More Races	IEP	ELL	FRL
State	95.0	93.2	97.0	94.6	93.6	94.9	94.6	94.7	93.2	95.1	94.1
White Pine	94.9	94.1	-	95.0	95.7	95.0	-	94.9	93.2	90.8	94.1

Elementary

Baker ES	95.0	N/A	N/A	-	N/A	96.2	N/A	N/A	-	-	N/A
Lund ES	94.7	N/A	N/A	1	N/A	94.6	N/A	N/A	-	1	N/A
McGill ES	94.5	-	N/A	94.8	-	94.5	-	-	92.0	-	93.9
Norman ES	95.1	92.3	-	93.7	-	95.6	N/A	94.6	94.1	94.9	94.5

Middle School

WPMS	95.4	95.4	-	95.0	-	95.5	-	96.1	93.6	-	95.2
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High School

Altornativo

Lund JrSr HS	95.5	N/A	-	-	N/A	95.3	N/A	-	-	N/A	N/A
WPHS	94.2	94.3	N/A	94.9	-	94.0	-	93.9	91.3	-	92.0

Aiteiliative	7										
SVHS	98.1	-	N/A	-	N/A	98.1	N/A	-	-	N/A	97.3

ADA Data as of: First 100 days of instruction

IEP = Students with disabilities

ELL = Students who are English Language Learners

FRL = Students qualifying for Free/Reduced Price Lunch
District totals do not include state or district sponsored charter school data. (2008-Current)

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IEP= Students with disablities

^{&#}x27;-' indicates data not presented for groups fewer than 10. This data is suppressed due to FERPA regulations.

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^{&#}x27;*' indicates that the data was not available.

Transiency, Truancy, and Discipline

	Trai	nsiency		Disc	cipline	
	Transis	nov Dete**		# of S	Students	
	Transie	ency Rate**		ciplinary Problems	Habitua	al Truants
State	;	27.5		1,318	2,	397
White Pine		13.4		0		16
Elementary						
Baker ES		0		0		0
Lund ES		12.2		0		0
McGill ES		12.7		0		0
Norman ES		9.9		0		12
Middle Scho	1					
WPMS	PMS 12.9			0		-
High School			T		T	
WPHS		11.8 13.8		0		0
0\/!10						
SVHS	-	54.5		0		0
SVHS			# of Incidents (Susp	ensions or Expulsions)		0
2AH2	Violence to Students		# of Incidents (Suspo		Possession/ Use Controlled Substances	Possession/ Use
State				ensions or Expulsions) Dist. Controlled		Possession/ Use
State	Violence to Students	Violence to Staff	Weapons	ensions or Expulsions) Dist. Controlled Substances	Controlled Substances	Possession/ Use Alcohol
State White Pine Elementary	Violence to Students 8,416 64	Violence to Staff 855 1	Weapons 953 4	Dist. Controlled Substances 154	Controlled Substances 2,103 0	Possession/ Use Alcohol 427 3
State White Pine Elementary Baker ES	Violence to Students 8,416 64	Violence to Staff 855 1	953 4	Dist. Controlled Substances 154 0	Controlled Substances	Possession/ Use Alcohol 427 3
State White Pine Elementary Baker ES Lund ES	Violence to Students 8,416 64	Violence to Staff 855 1 0 0	953 4 0 0	Dist. Controlled Substances 154 0 0 0	Controlled Substances 2,103 0 0 0	Possession/ Use Alcohol 427 3
State White Pine Elementary Baker ES Lund ES McGill ES	Violence to Students 8,416 64 0 0 3	Violence to Staff 855 1	953 4 0 0	Dist. Controlled Substances 154 0 0 0 0 0	Controlled Substances	Possession/ Use Alcohol 427 3 0 0 0
State White Pine Elementary Baker ES Lund ES	Violence to Students 8,416 64	Violence to Staff 855 1 0 0	953 4 0 0	Dist. Controlled Substances 154 0 0 0	Controlled Substances 2,103 0 0 0	Possession/ Use Alcohol 427 3
State White Pine Elementary Baker ES Lund ES McGill ES Norman ES	Violence to Students 8,416 64 0 0 3 3 36	Violence to Staff 855 1 0 0 0 1	953 4 0 0 0 1	Dist. Controlled Substances 154 0 0 0 0 0 0	Controlled Substances	Possession/ Use Alcohol 427 3 0 0 0 0
State White Pine Elementary Baker ES Lund ES McGill ES	Violence to Students 8,416 64 0 0 3 36	Violence to Staff 855 1 0 0 0 0	953 4 0 0	Dist. Controlled Substances 154 0 0 0 0 0	Controlled Substances	Possession/ Use Alcohol 427 3 0 0 0
State White Pine Elementary Baker ES Lund ES McGill ES Norman ES Middle Scho	Violence to Students 8,416 64 0 0 3 36	Violence to Staff 855 1 0 0 0 1	953 4 0 0 0 1	Dist. Controlled Substances 154 0 0 0 0 0 0	Controlled Substances	Possession/ Use Alcohol 427 3 0 0 0 0
State White Pine Elementary Baker ES Lund ES McGill ES Norman ES Middle Scho	Violence to Students 8,416 64 0 0 3 36	Violence to Staff 855 1 0 0 0 1	953 4 0 0 0 1	Dist. Controlled Substances 154 0 0 0 0 0 0	Controlled Substances	Possession/ Use Alcohol 427 3 0 0 0 0

0

0

Alternative svhs

0

0

		# of Incidents Bullying		# (of Incidents Cyber Bullyin	ng
	Incidents Reported	Incidents Determined to be so after an Investigation	Incidents Suspension/ Expulsion	Incidents Reported	Incidents Determined to be so after an Investigation	Incidents Suspension/ Expulsion
State	9,413	8,148	4,308	544	511	353
White Pine	14	13	12	2	2	2
Elementary						
Baker ES	0	0	0	0	0	0
Lund ES	0	0	0	0	0	0
McGill ES	1	1	0	0	0	0
Norman ES	3	3	3	2	2	2
Middle Scho	ol				,	
WPMS	3	3	3	0	0	0
High School						
Lund JrSr HS	1	0	0	0	0	0
WPHS	6	6	6	0	0	0

Data as of: End of school year

SVHS

0

0

'N/A' indicates that this population was not present.

District totals do not include state or district sponsored charter school data. (2008-Current) Discipline and Transiency incidents are reported at the school where the action occurred.

0

0

0

Retention

	К		•	1	2	2	;	3	4	ı	ţ	5	(3	7	7	8	3
	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%
State	716	2.1	785	2.2	364	1	201	0.5	113	0.3	67	0.2	334	0.9	398	1.1	557	1.6
White Pine	-	-	-	-	-	-	N/A	N/A	-	-	-	-	N/A	N/A	N/A	N/A	N/A	N/A

0

Elementary

Baker ES	N/A	-	-	N/A														
Lund ES		,	N/A															
McGill ES	-	-	-	-	-	-	N/A	N/A	N/A	N/A	-	-	N/A	N/A	N/A	N/A	N/A	N/A
Norman ES	-	1	-	-	N/A													

Middle School

High School

Lund JrSr HS	N/A																	
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Data as of: Count Day

District totals do not include state or district sponsored charter school data. (2008-Current) Because of the changes in law (NAC 387.659) in 2009-2010 that affected the way credit deficient students are identified, results prior to this date and post this date cannot be compared.

^{&#}x27;-' indicates data not presented for groups fewer than 10. This data is suppressed due to FERPA regulations.

^{&#}x27;*' indicates that the data was not available.

^{**}The purpose of some alternative programs is to enroll students for a short period of time until they can reenroll in a comprehensive school; therefore, transiency rates may be greater than 100% or N/A. Data reported as of the end of the school year.

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^{&#}x27;*' indicates that the data was not available.

Credit Deficiency

	9		10		11		12	
	#	%	#	%	#	%	#	%
State	268	0.8	4,443	12.7	5,619	16.5	5,391	16.8
White Pine	N/A	N/A	N/A	N/A	N/A	N/A	-	-

High School

Lund JrSr HS	N/A	N/A	N/A	N/A	N/A	N/A	-	-
WPHS	N/A	N/A	N/A	N/A	N/A	N/A	-	-

Alternative

7								
SVHS	N/A	N/A	N/A	N/A	N/A	N/A	-	-

Data as of: Count Day

'*' indicates that the data was not available.

District totals do not include state or district sponsored charter school data. (2008-Current) Because of the changes in law (NAC 387.659) in 2009-2010 that affected the way credit deficient students are identified, results prior to this date and post this date cannot be compared.

Student/Teacher Ratio

Student/Teacher Ratio is listed for all classes whose students do not rotate to different teachers.

	All Schools#	Kindergarten++	1st Grade	2nd Grade	3rd Grade	4th Grade	5th Grade	6th Grade	7th Grade	8th Grade
State	22:1	21:1	19:1	20:1	22:1	28:1	29:1	17:1	13:1	13:1
White Pine	22:1	19:1	20:1	18:1	23:1	20:1	18:1	N/A	N/A	N/A

Elementary

Baker ES	18:1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Lund ES	15:1	11:1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
McGill ES	24:1	27:1	26:1	22:1	26:1	23:1	21:1	N/A	N/A	N/A
Norman ES	23:1	20:1	20:1	16:1	24:1	19:1	20:1	N/A	N/A	N/A

Middle School

| WPMS | N/A |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

High School

| Lund JrSr
HS | N/A |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

Data as of: December 1st

District totals do not include state or district sponsored charter school data. (2008-Current)

Average Class Size

Average Class Size is listed for all classes where students rotate to different teachers for different subjects.

	English	Mathematics	Science	Social Studies
State	22	23	20	21
White Pine	12	11	12	14

Middle School

WPMS	3	3	3	5

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^{&#}x27;N/A' indicates that this population was not present.

^{&#}x27;*' indicates that the data was not available

[&]quot;+" Teachers may serve multiple grade levels as needed. Student/Teacher Ratio is reported for the school as a whole.

[&]quot;++" Kindergarten ratios are based on the number of classes, not teachers.

Average Class Size

Average Class Size is listed for all classes where students rotate to different teachers for different subjects.

	English	Mathematics	Science	Social Studies
High School	-			
Lund JrSr HS	4	5	5	7
WPHS	19	16	19	21
Alternative				

District totals do not include state or district sponsored charter school data. (2008-Current)

Annual Dropout Rate for the Prior School Year

	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12	Grade 9-12
	%	%	%	%	%	%
State	1.42	1.81	1.93	3.12	7.91	3.61

Data as a of: Previous School Year

Data in grade 9-12 excludes pupils:

who successfully completed HSE assessment.

who are enrolled in approved courses for an adult standard diploma,

withdrew from school to attend another school.

Data is not displayed for a group where enrollment information is missing. Negative value indicates rate cannot be calculated due to zero enrollment.

Nevada System of Higher Education (NSHE) (Fall 2015)

Students enrolled in remedial courses within the Nevada System of Higher Education (NSHE) do not reflect all graduates. Some graduates do not attend college or they attend college out of state.

	# Enrolled	# Remediated	% Remediated
State	11,534	4,896	42.4
White Pine	29	13	44.8

High School

<u> </u>			
Lund JrSr HS	-	0	0
WPHS	24	12	50

Alternative

SVHS	-	-	-
-			

Data as of: End of school year

'N/A' indicates that this population was not present.

District totals do not include state or district sponsored charter school data. (2008-Current)

SVHS 29 29 29 29 29

Data as of: December 1st

 $[\]dot{\mbox{--}}$ indicates data not presented for groups fewer than 10. This data is suppressed due to FERPA regulations.

^{&#}x27;N/A' indicates that this population was not present.

^{&#}x27;*' indicates that the data was not available.

^{&#}x27;-' Indicates data not presented for groups fewer than 10. This data is suppressed due to FERPA regulations.

^{&#}x27;N/A' indicates that this population was not present.

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^{&#}x27;-' indicates data not presented for groups fewer than 10. This data is suppressed due to FERPA regulations.

^{&#}x27;*' indicates that the data was not available.

Graduation Rate: Class of 2015

	Gender Ethnicity								Total	
	Female	Male	Am In/ AK Native	Asian	Black	Hispanic	Two or More Races	Pacific Islander	White	Graduation
	Graduation Rate	Graduation Rate	Graduation Rate	Graduation Rate	Graduation Rate	Graduation Rate	Graduation Rate	Graduation Rate	Graduation Rate	Rate
State	75.29	67.54	58.4	84.73	55.46	66.7	75.63	71.04	78.04	70.77
White Pine	83.02	79.63	-	-	-	66.67	-	-	85	81.31

High School

Lund JrSr HS	-	=	-	=	-	-	=	-	=	-
WPHS	87.18	85.71	-	=	-	-	-	-	93.1	86.42

Alternative

,										
SVHS	-	-	-	-	-	-	-	-	61.11	65

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'N/A' indicates that this population was not present.

For further explanation on cohort graduation indicators and other terminology, please see the glossary section.

Cohort Graduation Rate is lagging data, which means that for 2012-2013 Report Card, data from 2011-2012 school year (class of 2012) is being reflected. Likewise, in the 2011-2012 Report Card, data from 2010-2011 (class of 2011) school year is reflected.

High School Completion Indicators: Class of 2015

	Adjusted Diploma Adult Diplom		Diploma	Advanced Diploma		Certificates of Attendance and HSE+		Standard Diploma		HSE		
	#	%	#	%	#	%	#	%	#	%	#	%
State	-	-	410	1.7	7,445	30.7	-	-	16,392	67.6	-	-
White Pine	-	-	-	-	19	21.8	-	-	68	78.2	-	-

High School

Lund JrSr HS	-	-	-	-	-	-	-	-	-	-	-	-
WPHS	-	-	-	-	16	22.9	-	-	54	77.1	-	-

Alternative

SVHS 13 100 -					
	VHS	 	- 13	100	

^{&#}x27;-' indicates data not presented for groups fewer than 10.

For further explanation on cohort graduation indicators and other terminology, please see the glossary section.

Cohort Graduation Rate is lagging data, which means that for 2012-2013 Report Card, data from 2011-2012 school year (class of 2012) is being reflected. Likewise, in the 2011-2012 Report Card, data from 2010-2011 (class of 2011) school year is reflected.

Summary of Standards-Based Test Performance

2015 - 16 assessment results are not yet available. Results for 2015 - 16 will be posted on the Nevada Report Card Website at www.nevadareportcard.com as soon as they become available.

^{&#}x27;*' indicates that the data was not available.

^{&#}x27;N/A' indicates that this population was not present.

^{&#}x27;*' indicates that the data was not available.

Fiscal Information

Per-Pupil Expenditures 2014-2015

	Instruction		Instruction Support		Operations		Leadership		Total Expenditures	
	\$	%	\$	%	\$	%	\$	%	\$	%
State	\$5,153.00	58.7	\$911.00	10.4	\$1,998.00	22.7	\$724.00	8.2	\$8,785.00	100
White Pine	\$5,842.00	45.1	\$1,804.00	13.9	\$3,791.00	29.3	\$1,513.00	11.7	\$12,949.00	100

Elementary

Baker ES	\$7,743.00	43.2	\$1,132.00	6.3	\$6,246.00	34.8	\$2,805.00	15.6	\$17,927.00	100
Lund ES	\$8,193.00	48.9	\$1,947.00	11.6	\$3,978.00	23.7	\$2,648.00	15.8	\$16,767.00	100
McGill ES	\$6,121.00	52.1	\$1,411.00	12	\$2,962.00	25.2	\$1,258.00	10.7	\$11,752.00	100
Norman ES	\$4,883.00	51.2	\$1,426.00	15	\$2,443.00	25.6	\$783.00	8.2	\$9,535.00	100

School

Early Childhood	\$406.00	0	\$4,049.00	0	*	0	*	0	*	100
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Middle School

WPMS \$7,304.00 53.5 \$1,572.00 11.5 \$3,442.00 25.2 \$1,344.00 9.8 \$13,662.00	100
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High School

WPHS	\$5,558.00	49.4	\$2,023.00	18	\$2,382.00	21.2	\$1,283.00	11.4	\$11,246.00	100
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Alternative

SVHS \$2,181.00 56.9 \$769.00 20.1 \$606.00 15.8 \$278.00 7.3 \$3,834.00 100	,										
	SVHS	\$2,181.00	56.9	\$769.00	20.1	\$606.00	15.8	\$278.00	73	\$3,834.00	100

^{&#}x27;N/A' indicates that this population was not present.

"" indicates that the data was not available.

District totals do not include state or district sponsored charter school data. (2008-Current)

Schools only showing up with \$0 are new and data was not collected for prior year.

NDE in consultation with In\$ite adjusted formula used to calculate per pupil expenditures with the Annual Reports of Accountability, rendering comparisons between the year and past years data.

Personnel Information

Classes Not Taught by Highly Qualified Teachers

Highly qualified teachers hold a minimum of a bachelor's degree, are licensed to teach in the State of Nevada, and have demonstrated competence in their teaching area. Data were obtained from the Office of Teacher Licensure as of May 2016.

	English/ Reading/ Lang. Arts	Mathematics	Science	Social Studies	Foreign Languages	Arts	Elementary	Poverty Level
	%	%	%	%	%	%	%	
State	6.4	6.3	5.9	4.6	2.9	1	5.2	
White Pine	16.7	0	0	0	0	30	7	

Elementary

Baker ES	0	0	0	0	0	0	0	L
Lund ES	0	0	0	0	0	0	0	L
McGill ES	0	0	0	0	0	0	0	
Norman ES	0	0	0	0	0	0	12.1	

School

	001.001								
ſ	Early Childhood	N/A							

Personnel Information

Classes Not Taught by Highly Qualified Teachers

Highly qualified teachers hold a minimum of a bachelor's degree, are licensed to teach in the State of Nevada, and have demonstrated competence in their teaching area. Data were obtained from the Office of Teacher Licensure as of May 2016.

	English/ Reading/ Lang. Arts	Mathematics	Science	Social Studies	Foreign Languages	Arts	Elementary	Poverty Level
	%	%	%	%	%	%	%	
Middle Scho	ool							
WPMS	0	0	0	0	0	50	0	
High Schoo	0	0	0	0	0	0	0	L
WPHS	44.4	0	0	0	0	16.7	0	L
Alternative								
SVHS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

Teacher Data as of: May 1st (2008-Current)
'N/A' indicates that this population was not present.

Teacher ADA and Licensure Information

	Average Daily Attendance		Teachers Providing Instruction	
	Average bany Attendance	# Pursuant to NRS 391.125	# Pursuant to Waiver	# w/ o Endorsement
State	95.8	0	367	193
White Pine	93.5	0	0	6
Elementary				
Baker ES	94	0	0	0
Lund ES	93	0	0	0
McGill ES	96	0	0	0
Norman ES	94.1	0	0	0
School	_			
Early Childhood	*	N/A	N/A	N/A
Middle School				
WPMS	91.2	0	0	1
High School				
Lund JrSr HS	94.2	0	0	2
WPHS	93.3	0	0	3
Alternative				
SVHS	97	0	0	0

Teacher Data as of: May 1st (2008-Current)
'N/A' indicates that this population was not present.

District totals do not include state or district sponsored charter school data. (2008-Current) (H) = High Poverty School - defined as being within the bottom quartile throughout the state of percentages of students who qualify for free or reduced-price lunch

^{&#}x27;*' indicates that the data was not available.

District totals do not include state or district sponsored charter school data. (2008-Current)

⁽H) = High Poverty School - defined as being within the bottom quartile throughout the state of percentages of students who qualify for free or reduced-price lunch

⁽L) = Low Poverty School - defined as being within the top quartile throughout the state of percentages of students who qualify for free or reduced-price lunch

^{&#}x27;*' indicates that the data was not available.

⁽L) = Low Poverty School - defined as being within the top quartile throughout the state of percentages of students who qualify for free or reduced-price lunch

Parent/Community Involvement

Parent/Teacher Conference Attendance

	Accountability Year	Parent/ Teacher Conference Attendance
Elementary		
Baker ES	2016	1
Baker ES	2015	100
Baker ES	2014	100
Lund ES	2016	0.88
Lund ES	2015	96
Lund ES	2014	94
McGill ES	2016	1
McGill ES	2015	100
McGill ES	2014	100
Norman ES	2016	0.88
Norman ES	2015	87
Norman ES	2014	86
Middle School	2016	0.87
	2016 2015	0.87 86.2
wpмs wpмs High School	2015	86.2
WPMS WPMS High School Lund JrSr HS	2015	0.87
WPMS WPMS High School Lund JrSr HS Lund JrSr HS	2015 2016 2015	0.87 80
WPMS WPMS High School Lund JrSr HS	2015	0.87
WPMS WPMS High School Lund JrSr HS Lund JrSr HS	2015 2016 2015	0.87 80
WPMS WPMS High School Lund JrSr HS Lund JrSr HS WPHS	2015 2016 2015	0.87 80

Data as of: Fall

'*' indicates that the data was not available.

'N/A' indicates that this population was not present.

District totals do not include state or district sponsored charter school data. (2008- Current)

District NSPF Results:

2015-16 NSPF results are not available. School ratings will be reported in fall 2017.

