YEAR 2 EVALUATION -HRSA MENTAL GRANT

1 BASELINE MEASURES

- Number of people who participated in the health promotion/disease management activities offered to the public.

	Baseline – 13/14	Year 1 – 15/16	Year 2- 16/17
Consortium Project Data	0	169	1312
USD #380 Vermillion	0	95	767
USD #498 Valley Heights	0	74	545
Community Data	0	0	356
TOTAL	0	169	1668

This measurement is the number of unique individuals (i.e. unduplicated count) that receive direct health promotion/disease management services from the project. Data reflects the total number of unique instructors, school staff, and project staff trained in mental health prevention programs; the number of K-12th grade students engaged in evidence-based mental health curriculum/activities; plus, the number of unique students, staff and community members/parents served by the school social worker.

- Number of unique people receiving mental and/or behavioral health direct services.

	Baseline – 13/14	Year 1 – 15/16	Year 2- 16/17
Consortium Project Data	0	105	220
USD #380 Vermillion	0	32	78
USD #498 Valley Heights	0	73	142
Community Data	0	0	11
TOTAL	0	105	231

This measurement is the number of unique individuals (i.e. unduplicated count) that receive direct mental and/or behavioral health services. Data reflects the total number of unique students, staff and community members/parents directly served by the school social worker.

Number of people referred to health care providers.

	Baseline – 13/14	Year 1 - 15/16	Year 2- 16/17
Consortium Project Data	0	9	9
USD #380 Vermillion	0	2	5
USD #498 Valley Heights	0	7	4
Community Data	0	0	2
TOTAL	0	9	11

This measurement is the number of unique individuals (i.e. unduplicated count) that are referred by the school social worker specifically to a health care provider.

Number of network/consortium members integrating primary and mental health services.

	Baseline – 13/14	Year 1 – 15/16	Year 2- 16/17
Consortium Project Data	0	2	2
USD #380 Vermillion	0	1	1
USD #498 Valley Heights	0	1	1
TOTAL	0	2	2

This measurement is the number of unique network/consortium members integrating primary and mental health services. Data for this measurement will only be reported Consortium wide.

Increased percentage of mental health services offered to students and their families.

	Baseline – 13/14	Year 1 – 15/16	Year 2- 16/17
Consortium Project Data	1	3 (200% from Baseline)	14 (1300% from Baseline) (333% from Year 1 to 2)
USD #380 Vermillion	0	1 (100% from Baseline)	7 (700% from Baseline) (600% from Year 1 to 2)
USD #498 Valley Heights	1	2 (100% from Baseline)	7 (600% from Baseline) (250% from Year 1 to 2)
TOTAL	1	3 (200% from Baseline)	14 (1300% from Baseline) (333% from Year 1 to 2)

This measurement is the increased percentage of unique mental health services offered to students and their families at each school district. During Baseline Year (13/14), USD #498 offered the Olweus Bullying Prevention Program. During Year 1 (15/16), USD #498 continued to offer the Olweus Bullying Prevention Program and both school districts offered the services of a school social worker. During Year 2 (16/17), both school districts offered a gamut of mental health services including a school social worker; the Olweus Bullying Prevention Program; AlcoholEdu; Youth Mental Health First Aid; SECD; the Yellow Ribbon Program; and special events.

Increased percentage of referrals for appropriate resources provided to students and their families.

	Baseline – 13/14	Year 1 – 15/16	Year 2- 16/17
Consortium Project Data	0	21 (2100% from Baseline)	68 (6800% from Baseline) (231.81% from Year 1 to 2)
USD #380 Vermillion	0	9 (900% from Baseline)	29 (2900% from Baseline) (222.22% from Year 1 to 2)
USD #498 Valley Heights	0	12 (1200% from Baseline)	39 (3900% from Baseline) (225% from Year 1 to 2)
TOTAL	0	21 (2100% from Baseline)	68 (6800% from Baseline) (231.81% from Year 1 to 2)

This measurement is the increased percentage of unique (i.e. unduplicated count) referrals for appropriate resources provided to each student and his/her family served by the school social worker.

Decrease in disciplinary referrals.

	Baseline – 13/14	Year 1 – 15/16	Year 2- 16/17
Consortium Project Data	-	362	500 (+38.12% from Year 1 to 2)
USD #380 Vermillion	-	88	98 (+11.36% from Year 1 to 2)
USD #498 Valley Heights	324	274 (-15.4% from Baseline)	402 (+24.07% from Baseline) (+46.72% from Year 1 to 2)
TOTAL	-	362	500 (+38.12% from Year 1 to 2)

This measurement is the decrease in disciplinary referrals reported by each school district. Baseline data is not available for USD #380; therefore, comparisons for this school district can only be made between Years 1 and 2 of the grant project. However, USD #498 did see a 15.4% decrease in disciplinary referrals from Baseline to Year 1. At the end of the second year of the grant cycle, there was a 38.12% overall increase for the Consortium in disciplinary referrals from Year 1 to Year 2. More specifically, an 11.36% increase for USD #380 and a 46.72% increase for USD #498. Furthermore, from baseline to Year 2, USD #498 experienced a 24.07% increase in disciplinary referrals. This increase in disciplinary referrals could be attributed to numerous conditions or circumstances including the increased awareness and focus on identifying behavioral issues, social/emotional issues and mental health issues within the school setting; directly addressing social/emotional issues and mental health issues within the school social environment; and the presence of and ability to refer students to the school social worker.

^{*} It is important to note that the school social worker began offering services during the Year 1 timeframe.

2 ATTENDANCE RATE DATA

	Baseline – 15/16 (Year 1)	Year 2 – 16/17
Consortium Project Data - Average	95.58%	94.99%
USD #380 Vermillion -Average	97.08%	96.78%
USD #498 Valley Heights - Average	94.08%	93.19%

Attendance Rate Data for each school district was collected at the end of the 2015/2016 school year (Year 1) and will serve as the Baseline for this grant measurement. After Year 2 of the grant project, Attendance Rate Data was again collected from participating school districts. From Year 1 to Year 2, there was a slight overall **decrease** in attendance for the consortium as a whole – from 95.58% to 94.99% (-.59%). Likewise, there were also slight **decreases** in the attendance rates from Year 1 to Year 2 for both USD #380 Vermillion and USD #498 Valley Heights. USD #380 experienced a **decrease** of -.3% and USD #498 recorded a **decrease** -.89%.

3 EVIDENCE-BASED TRAINING RESULTS

ALCOHOL EDU

	Year 1 – 15/16	Year 2- 16/17	Total to Date
Consortium	5	-	5
Project Staff	2	-	2
USD #380 Vermillion	2	-	2
USD #498 Valley Heights	1	-	1

During Year 1 (15/16) of the grant cycle, five individuals within the Consortium were trained in AlcoholEdu – two SBEC staff; and one health instructor from Centralia Schools (USD #380); one health instructor from Frankfort Schools (USD #380); and one health instructor from Valley Heights High School (USD #498). The program was implemented during Year 2 (16/17) of the grant, and no additional training needed to take place.

OLWEUS BULLYING PREVENTION PROGRAM

	Year 1 – 15/16	Year 2- 16/17	Total to Date
Consortium	14	86	100
Project Staff	2	1	3
USD #380 Vermillion	12	85	97
USD #498 Valley Heights	0	0	0

During Year 1 (15/16) of the grant cycle, 14 individuals within the Consortium were trained in the Olweus Bullying Prevention Program – two SBEC staff, and 12 administration/staff members from USD #380. During August of Year 2 (16/17) before the start of the school year, 85 individuals – the school social worker and 84 administration/staff from USD #380 – were also trained in the Olweus Program. Also, during Year 2, the Olweus Program Coordinator for USD #380 received additional training (Part 2). This program was implemented by USD #380 during Year 2 (16/17) of the grant. In contrast, USD #498 had implemented this program into its school district before the start of the grant project and continued with its integration. All of USD #498 administration/staff was previously trained, so they did not need any grant funded training during Year 2 of the project.

SOCIAL EMOTIONAL CHARACTER DEVELOPMENT

	Year 1 – 15/16	Year 2- 16/17	Total to Date
Consortium	20	18	38
USD #380 Vermillion	20	-	20
USD #498 Valley Heights	0	18	18

During Year 1 (15/16) of the grant cycle, 20 individuals from USD #380 were trained in Social Emotional Character Development. In May of 2016 (Year 2), 18 individuals from USD #498 were also trained in Social Emotional Character Development. Both school districts implemented this program into their elementary school settings during Year 2 of the grant project. At this time, there is no expectations for additional training.

YELLOW RIBBON SUICIDE PREVENTION PROGRAM

	Year 1 – 15/16	Year 2- 16/17	Total to Date
Consortium	52	93	145
USD #380 Vermillion	52	-	52
USD #498 Valley Heights	0	93	93

During Year 1 (15/16) of the grant cycle, 52 individuals from USD #380 were trained in the Yellow Ribbon Suicide Prevention Program. Before the beginning of the 2016/2017 school year (Year 2), 93 individuals from USD #498 were also trained in the Yellow Ribbon Suicide Prevention Program. During Year 2 (16/17) of the grant project, both school districts implemented this program into their settings. At this time, there is no expectations for additional training.

YOUTH MENTAL HEALTH FIRST AID

	Year 1 – 15/16	Year 2- 16/17	Total to Date
Consortium	35	22	57
Project Staff	3	0	3
USD #380 Vermillion	32	0	32
USD #498 Valley Heights	0	22	22

During Year 1 (15/16) of the grant cycle, 35 individuals within the Consortium were trained in Youth Mental Health First Aid – two SBEC staff; the school social worker; and 32 administration/staff members from USD #380. In May of 2016 (Year 2), 22 individuals from USD #498 were also trained in Youth Mental Health First Aid. Both school districts have implemented this awareness and knowledge into their school settings during Year 2 of the grant project. Additional training for parents and community members will take place during Year 3 of the grant cycle.

4 PROGRESS ON PROJECT OBJECTIVES

Goal 1:	To promote a school climate and culture conductive to learning and	
	teaching excellence.	
Objective 1A:	By April 2016, increase the number of school social workers from 0 to 1 for	
	two districts to maximize access to school and community based mental health	
COMPLETED	resources that fosters academic engagement and achievement.	
YEAR 1		
	YEAR 1 RESULTS: One social worker has been hired to serve the two school	
	districts (three school systems).	
Objective 1B:	By March 30, 2016, increase the number of schools that have active mental	
	health prevention/early intervention teams, from 0 to 5.	
COMPLETED		
YEAR 1	YEAR 1 RESULTS: Five out of five schools have identified mental health	
	prevention/early intervention teams and they are in place.	

Objective 1C:	By March 30, 2016, increase the number of schools that implement an
	assessment plan and five-year strategic plan from 0 to 5.
COMPLETED	
YEAR 1	YEAR 1 RESULTS: Five out of five schools have implemented an assessment
	and strategic plan.
Objective 1D:	By April 30, 2016, increase the number of schools, from 0 to 5, that have
	written mental health policies that produce safe and orderly environments.
COMPLETED	
YEAR 2	YEAR 1 RESULTS: The timeline for this objective has been revised since the
	original application. Activities for this objective will not be completed until
	Year 2 of the grant cycle. YEAR 2 RESULTS: Five out of five schools have
	written mental health policies that produce safe and orderly environments.
Objective 1E:	By April 30, 2018, increase the number of sustainability plans developed and
	implemented, in participating schools, from 0 to 1.
IN PROGRESS	
YEARS 2 & 3	YEAR 1 RESULTS: Activities for this objective will not be completed until
	Years 2 & 3 of the grant cycle. YEAR 2 RESULTS: Began the preliminary
	stages of sustainability plan development.

Goal 2:	To provide evidence-based education behavior and mental health services	
	to students and educators.	
Objective 2A:	By March 30, 2018, increase the percentage of district staff, building	
	administration, project staff and HEAP trained in implementing evidence-	
ONGOING	based multi-tiered mental health practices and procedures from 0 to 85%.	
	• •	
	YEAR 1 RESULTS: At the end of Year 1, 21% of district staff, building	
	administration, project staff and HEAP were trained in implementing evidence-	
	based multi-tiered mental health practices. This percentage will increase in	
	Year 2 since USD #498 only received training for AlcoholEdu during Year 1.	
	YEAR 2 RESULTS: At the end of Year 2, 96% of district staff, building	
	administration, project staff and HEAP were trained in implementing evidence-	
	based multi-tiered mental health practices.	
	By March 30, 2018, increase the number of schools, from 0 to 5, that	
Objective 2B:	implement evidence-based comprehensive curriculum/programs that facilitates	
Objective 2B.	engagement between student, family, school and community.	
ONGOING	engagement between student, ranning, senoor and community.	
Ondomid	YEAR 1 RESULTS: Five out of five schools have identified evidence-based	
	programs that will be implemented. Implementation will take place during	
	Years 2 & 3 of the grant cycle.	
	YEAR 2 RESULTS: Five out of five schools implemented evidence-based	
Objective 2C:	by March 30, 2018, increase the number of school sites from 0 to 5 where	
Objective 2C:		
COMPLETED	instructors are trained to implement evidence-based mental health	
COMPLETED	prevention/early intervention programs/curriculum.	
YEAR 1	VEAD A DECEMBER DE LA COLLA LA	
	YEAR 1 RESULTS: Five out of five school sites have instructors trained to	
	implement evidence-based mental health prevention/early intervention	
	programs/curriculum.	

Goal 3:	To engage and empower students, families and communities to improve	
	the mental health status through prevention, early intervention and by	
	ensuring access to appropriate, quality mental health services.	
Objective 3A:	By March 30, 2018, increase the number of first responders, health care	
	providers, parents and community members trained in implementing Mental	
WILL BE	Health First Aid from 0 to 60.	
COMPLETED		
YEAR 3	YEAR 1 RESULTS: Activities for this objective will not be completed until	
	Year 3 of the grant cycle.	
Objective 3B:	By March 30, 2018 increase the number of schools, from 0 to 5, with	
	community partnerships, that offer special events to engage students, parents	
ONGOING	and community members to support mental health education.	
	YEAR 1 RESULTS: Activities for this objective will not be completed until	
	Years 2 & 3 of the grant cycle.	
	YEAR 2 RESULTS: In September 2016, presentations by the founders of the	
	Yellow Ribbon Program were conducted for 7 th – 12 th grade students at both	
	school districts. During spring of 2017, special events were held pertaining to	
	random acts of kindness.	
Objective 3C:	By March 30, 2016, increase the number of schools, from 0% to 100% that	
	implement a five year communications plan to engage, empower and educate	
COMPLETED	school staff parents and community members in the collaborative mental health	
YEAR 1	prevention and early intervention.	
	YEAR 1 RESULTS: 100% of schools have implemented a five year	
	Communications Plan.	