Type of Drill	Number/Schedule			Hill Ita		
Fire	Five – Three drills must be completed by December 1					
Tornado	Two – One drill must be completed in March					
Safety/Security Note - At least or	 Three – One drill must be completed prior to December 1 and one after January 1 One drill shall include security measures that are appropriate to an emergency such as the release of a hazardous material. One drill shall include security measures of a potentially dangerous individual on or near the school premises. Seek input from the administration of the school and local public safety on the nature of the drill. 					
are gathered but	not in classrooms.			at unotne	time when students	
	Name High School -	A Cheste	ton Academy			
Principal:Ma,	K Surrell					
	1/15/21 No					
Time initiated:	l am (a.m./p.m	.) Time o	concluded: 9:10 a	im	_ (a.m./p.m.)	
Situation at Start	of the Drill (Check the appropri	ate box)				
□ Before school			Passing time		Recess	
☐ Lunch time	□ Assembly		After school		Other:	
Remarks: This repor	rt is for:	Fire drill n	umber 1 2 3 4	5 for the	e 2021/2022 school year	
(circle rumber next)					e 2021/2022 school year	
	nducting drill: Mark 507					
Title of person cond	ducting drill: Headmastc					
Signature or persor	o conducting drill:	<u>//</u>		Date	9/15/21	
f the drill was coor agency, official's na	dinated with agencies such as ime, and title.	law enforcem	ent, fire department, o	r emergend	cy management, list the	
Agency:		Name:		Title:		

Problem	ns Encountered (Check all that apply)		
	Congestion in hallways		Radio communication problems
	Alarm not heard		Network/computer problems
	Students unsure of proper procedures		Weather-related problems
l .	Staff unsure of proper procedures		Noise impedes communications
1	Use of personal technologies by students		Students not out of sight (safety/security drill)
	Jse of personal technologies by staff		Long time to evacuate building
	Jnable to lock doors		Students not serious about drill
	Nindows not covered		Frightened students (safety/security drill)
	Windows left open		Improper or unavailable supplies
l .	Doors left open		Confusion
	Difficulties with evacuation of students or staff		Doors or exits blocked
	with disabilities		Transportation issues
	Staff and adults unaccounted for		Interagency communication issues
	Staff not serious about drill		Incident command problems
	Students unaccounted for		Other:
		-	
Weathe	er Conditions		
	Clear		
	Cloudy		Windy
			Snow/sleet
	Raining Rain and wind		Hot (above 80 degrees)
	Adiii diid wiiid		Cold (40 to 10 degrees)
Plans for	r Improvement		
	Additional staff training		Cooperative planning with responders
	Additional student training		Revised emergency procedures
	Address need for additional equipment		Improved communication
	mproved emergency supplies		Other:
	inproved circ. Series supplies		other.
A dallata	nal Comments		Wy many as an amount of the same
Addition	ial Comments		

Five – Three drills must be completed by December 1				
Two – One drill must be completed in March				
Three – One drill must be completed prior to December 1 and one after January 1				
 One drill shall include security measures that are appropriate to an emergency such as 				
the release of a hazardous material.				
One drill shall include security measures of a potentially dangerous individual on or				
near the school premises. Seek input from the administration of the school and local public safety on the nature.				
 Seek input from the administration of the school and local public safety on the nature of the drill. 				
ne of the drills must be conducted during a lunch or recess period, or at another time when students				
not in classrooms.				
y Name High School - A chesterton Academy				
lark Surrell				
Number of students: 12 Number of staff: 2				
9 AM (a.m./p.m.) Time concluded: $9:30 AM$ (a.m./p.m.)				
of the Drill (Check the appropriate box)				
I □ During class time □ Recess				
□ Assembly □ After school □ Other:				
rt is for: Fire drill number 1 2 3 4 5 for the 2021/2022 school ye				
to applicable drill)				
Tornado drill number 1 2 for the 2021/2022 school ye				
Safety/Security drill number (1) 2 3 for the 2021/2022 school ye				
A4 C				
ducting drill: Head master				
n conducting drill: M Swyll Date: 10/6/21				
dinated with agencies such as law enforcement, fire department, or emergency management, list thame, and title.				
Name: Title:				
Name:Title:				
Name: Title:				

Proble	ems Encountered (Check all that apply)		为其实是是一种的特别的
	Congestion in hallways		Radio communication problems
	Alarm not heard		Network/computer problems
	Students unsure of proper procedures Staff unsure of proper procedures		Weather-related problems
	Use of personal technologies by students		Noise impedes communications Students not out of sight (safety/security drill)
	Use of personal technologies by statems		Long time to evacuate building
	Unable to lock doors		Students not serious about drill
	Windows not covered		Frightened students (safety/security drill)
	Windows left open		Improper or unavailable supplies
	Doors left open		Confusion
	Difficulties with evacuation of students or staff		Doors or exits blocked
	with disabilities		Transportation issues
	Staff and adults unaccounted for		Interagency communication issues
	Staff not serious about drill		Incident command problems
	Students unaccounted for		Other:
Weat	her Conditions	(0/)	
320//02		(Carleyos	
	Clear		Windy
	Cloudy		Snow/sleet
	Raining	-	Hot (above 80 degrees)
	Rain and wind		Cold (40 to 10 degrees)
Plans	for Improvement	(E) (F) (F)	
R. A. Stan			
	Additional staff training		Cooperative planning with responders
	Additional student training		Revised emergency procedures
	Address need for additional equipment		Improved communication
	Improved emergency supplies		Other:
		<u> </u>	
Additi	onal Comments	DE IN	
12000		136 22	

Type of Drill	Number/Schedule					
Fire	Five – Three drills must be completed by December 1					
Tornado	Two – One drill must be completed in March					
Safety/Security	 Three – One drill must be completed prior to December 1 and one after January 1 One drill shall include security measures that are appropriate to an emergency such as the release of a hazardous material. One drill shall include security measures of a potentially dangerous individual on or 					
Note - At least on	near the schoo	l premises. In the administration	n of the school and local _l	public safety on the nature		
are gathered but	not in classrooms.	ictea aarriig a iaricri	or recess perioa, or at ai	nother time when students		
. 3	y Name High School	- A clasteryou	· Academy			
Principal:/V	lark Surrell					
Date of drill:	10/20/21	Number of student	s: Num	ber of staff:2		
Time initiated:	10:25 (a(m)./p.	m.) Time cond	cluded: 10: 36	(a.m)/p.m.)		
Situation at Start	of the Drill (Check the appro	oriate box)				
☐ Before school	□ During class time		assing time	□ Recess		
□ Lunch time	□ Assembly		fter school	□ Other:		
Remarks:						
This repor				for the 2021/2022 school year		
		Torna	do drill number 1 2 f	for the 2021/2022 school year		
		Safety/Security d	rill number 1 2 3 4	for the 2021/2022 school year		
Name of person co	nducting drill: Mark	Survell		·		
Title of person cond	ducting drill: Hea	Imaster				
Signature or person	conducting drill:	1 Smll		Date: 10/20/21		
f the drill was coor agency, official's na	dinated with agencies such a me, and title.	as law enforcement	, fire department, or eme	ergency management, list the		
Agency:		Name:	Tit	le:		
Agency:		Name:	Tit	le:		
Agency:		_ Name:	Tit	le:		

Proble	ems Encountered (Check all that apply)	-	
	Congestion in hallways		Radio communication problems
	Alarm not heard		Network/computer problems
	Students unsure of proper procedures		Weather-related problems
	Staff unsure of proper procedures		Noise impedes communications
	Use of personal technologies by students		Students not out of sight (safety/security drill)
	Use of personal technologies by staff		Long time to evacuate building
	Unable to lock doors		Students not serious about drill
	Windows not covered		Frightened students (safety/security drill)
	Windows left open		Improper or unavailable supplies
	Doors left open		Confusion
	Difficulties with evacuation of students or staff		Doors or exits blocked
	with disabilities		Transportation issues
	Staff and adults unaccounted for		Interagency communication issues
	Staff not serious about drill		Incident command problems
	Students unaccounted for		Other:
	State its anacesanted for		
Weat	her Conditions		
	Clear		
			Windy
	Cloudy		Snow/sleet
	Raining		Hot (above 80 degrees)
	Rain and wind		Cold (40 to 10 degrees)
Plans	for Improvement	777	
	Additional staff training		Cooperative planning with responders
	Additional student training		Revised emergency procedures
	Address need for additional equipment	-	Improved communication
_	Improved emergency supplies		·
	improved emergency supplies		Other:
Additi	onal Comments		

Type of Drill	Number/Schedule					
Fire	Five – Three drills must be completed by December 1					
Tornado	Two – One drill must be completed in March					
Note - At least on are gathered but	and an introduce of completed in Water					
School: Hol	y Name High School - A Chesterton Acidemy					
Date of drill:	/10/21 Number of students: 1 Number of staff: 1					
Time initiated:	(dans/p.nr.)					
□ Before school	of the Drill (Check the appropriate box)					
□ Lunch time	Accombine Accombine Recess					
Remarks:						
(circle number next t						
	ducting drill: Mark Survell ducting drill: Hendruste					
	conducting drill:					
f the drill was coor gency, official's na	dinated with agencies such as law enforcement, fire department, or emergency management, list the me, and title.					
Agency:	Name: Title:					
	Name: Title:					
lgency:	Name: Title:					

lems Encountered (Check all that apply)	w '_ (1 1 1 1 2 0 1 1 1 2 1 1 1 1 1 1 1 1 1 1
Connection in hell		Dadia aanauniastiaa aashlaas
		Radio communication problems
	-	Network/computer problems
		Weather-related problems
		Noise impedes communications
	_	Students not out of sight (safety/security drill)
		Long time to evacuate building
		Students not serious about drill
		Frightened students (safety/security drill)
•		Improper or unavailable supplies
•	_	Confusion
		Doors or exits blocked
	_	Transportation issues
		Interagency communication issues
	_	Incident command problems
Students unaccounted for		Other:
ther Conditions		
Clear		
		Windy
-	_	Snow/sleet
_	_	Hot (above 80 degrees)
Nam and will		Cold (40 to 10 degrees)
for Improvement		
Additional staff training		Cooperative planning with responders
_		Revised emergency procedures
•		Improved communication
Improved emergency supplies		Other:
ional Comments		
	Congestion in hallways Alarm not heard Students unsure of proper procedures Staff unsure of proper procedures Use of personal technologies by students Use of personal technologies by staff Unable to lock doors Windows not covered Windows left open Doors left open Difficulties with evacuation of students or staff with disabilities Staff and adults unaccounted for Staff not serious about drill Students unaccounted for Clear Cloudy Raining Rain and wind for Improvement Additional staff training Additional student training Address need for additional equipment Improved emergency supplies	Congestion in hallways Alarm not heard Students unsure of proper procedures Staff unsure of proper procedures Use of personal technologies by students Use of personal technologies by staff Unable to lock doors Windows not covered Windows left open Doors left open Difficulties with evacuation of students or staff with disabilities Staff and adults unaccounted for Staff not serious about drill Students unaccounted for Clear Cloudy Raining Rain and wind for Improvement Additional staff training Additional student training Address need for additional equipment Improved emergency supplies

Type of Drill	Number/Schedule				
Fire	Five – Three drills must be completed by December 1				
Tornado	Two – One drill must be completed in March				
Safety/Security	Three – One drill must be completed prior to December 1 and one after January 1 One drill shall include security measures that are appropriate to an emergency such as				
	the release of a hazardous				
	near the school premises.	rity measures of a potentially dang	gerous individual on or		
	· ·	stration of the school and local p	ublic safety on the nature		
Note - At least on are gathered but	e of the drills must be conducted during not in classrooms.	a lunch or recess period, or at and	other time when students		
School: Hol	y Name High School	- A Chesterfun	Academy		
Principal:	lark Surrell				
	/27/22 Number of s				
Time initiated:	(1.75 (a.m./p.m.) Tir	me concluded: 11:22	(a.m)/p.m.)		
	of the Drill (Check the appropriate box)				
□ Before school		Passing time	□ Recess		
□ Lunch time	□ Assembly	□ After school	□ Other:		
Remarks:					
This repor	t is for: Fire dr o applicable drill)	ill number 1 2 3 4 5 fo			
	Safety/Sec	curity drill number 1 2 3 fo	or the 2021/2022 school year		
Name of person cor	nducting drill: Mark Surve	.t[
Title of person cond	lucting drill: Headmas				
read or person cone	raceing aim.	,			
Signature or person	conducting drill:	Ma	Date: 1/27/22		
If the drill was coord agency, official's na	dinated with agencies such as law enforceme, and title.	cement, fire department, or emer	gency management, list the		
Agency:	Name:	Title	2:		
	Name:				
Agency:	Name:	Title	3.		

ems Encountered (Check all that apply)		
Course in hellows		Dadia assumption making
		Radio communication problems
		Network/computer problems
. , .	_	Weather-related problems
* * *		Noise impedes communications
		Students not out of sight (safety/security drill)
		Long time to evacuate building
		Students not serious about drill
		Frightened students (safety/security drill)
•		Improper or unavailable supplies
*		Confusion
		Doors or exits blocked
		Transportation issues
		Interagency communication issues
		Incident command problems
Students unaccounted for		Other:
ther Conditions		
Clear		
		Windy
		Snow/sleet
		Hot (above 80 degrees)
kain and wind		Cold (40 to 10 degrees)
for Improvement		
Additional staff training		Cooperative planning with responders
_		Revised emergency procedures
_		Improved communication
Improved emergency supplies		Other:
ional Comments		
	Congestion in hallways Alarm not heard Students unsure of proper procedures Use of personal technologies by students Use of personal technologies by staff Unable to lock doors Windows not covered Windows left open Doors left open Difficulties with evacuation of students or staff with disabilities Staff and adults unaccounted for Staff not serious about drill Students unaccounted for Clear Cloudy Raining Rain and wind for Improvement Additional staff training Address need for additional equipment Improved emergency supplies	Congestion in hallways Alarm not heard Students unsure of proper procedures Staff unsure of proper procedures Use of personal technologies by students Use of personal technologies by staff Unable to lock doors Windows not covered Windows left open Doors left open Difficulties with evacuation of students or staff with disabilities Staff and adults unaccounted for Staff not serious about drill Students unaccounted for Clear Cloudy Raining Rain and wind for Improvement Additional staff training Additional student training Address need for additional equipment Improved emergency supplies

Type of Drill	Number/Schedule				
Fire	Five – Three drills must be completed by December 1				
Tornado	Two – One drill must be completed in March				
Safety/Security					
are gathered but	ne of the drills must be conducted during a lunch or recess period, or at another time when students not in classrooms.				
School: Hol	y Name High School - A chester for Academy				
Principal:	Mark Surrell				
Date of drill: $\frac{2}{2}$					
	$\frac{9:00}{\text{(a.m./p.m.)}}$ Time concluded: $9:30$ (a.m./p.m.)				
	of the Drill (Check the appropriate box)				
□ Before schoo	1 response time 1 recess				
□ Lunch time	□ Assembly □ After school □ Other:				
Remarks:					
This report					
Name of person co	AA / (. (.))				
Signature or persor	conducting drill:				
f the drill was coor gency, official's na	dinated with agencies such as law enforcement, fire department, or emergency management, list the ime, and title.				
Agency:	Name: Title:				
	Name: Title:				
	Name: Title:				

Probl	ems Encountered (Check all that apply)		
	Congestion in hallways		Radio communication problems
	Alarm not heard		Network/computer problems
	Students unsure of proper procedures		Weather-related problems
	Staff unsure of proper procedures		Noise impedes communications
	Use of personal technologies by students		Students not out of sight (safety/security drill)
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	Windows left open		Improper or unavailable supplies
	Doors left open		Confusion
	Difficulties with evacuation of students or staff		Doors or exits blocked
	with disabilities		Transportation issues
	Staff and adults unaccounted for		Interagency communication issues
	Staff not serious about drill		Incident command problems
	Students unaccounted for		Other:
Weat	her Conditions		
	Clear		Windy
	Cloudy		Snow/sleet
	Raining		Hot (above 80 degrees)
	Rain and wind		Cold (40 to 10 degrees)
Plans	for Improvement		
	Additional staff training		Cooperative planning with responders
	Additional student training		Revised emergency procedures
	Address need for additional equipment		Improved communication
	Improved emergency supplies		Other:
Additi	onal Comments	5143	PARTY IN THE WATER WATER TO A THE
11000000			

Type of Drill	Number/Schedule	Number/Schedule				
Fire	Five – Three drills must be completed by December 1					
Tornado	Two – One drill must be completed in March					
Safety/Security Three – One drill must be completed prior to December 1 and one after January 1 One drill shall include security measures that are appropriate to an emergency such as the release of a hazardous material. One drill shall include security measures of a potentially dangerous individual on or near the school premises. Seek input from the administration of the school and local public safety on the nature of the drill. Note - At least one of the drills must be conducted during a lunch or recess period, or at another time when students are gathered but not in classrooms. School: Holy Mae High School – A Chesterta Academy						
Principal: Mark Surrell						
Date of drill: 2/16/22 Number of students: 10 Number of staff: 2 Time initiated: 9:45 (a.m./p.m.) Time concluded: 9:52 (a.m./p.m.)						
Situation at Start	of the Drill (Check the appropriate box)					
□ Before school		□ Passing time	□ Recess			
□ Lunch time	□ Assembly	□ After school	□ Other:			
This report is for: (circle number next to applicable drill) Fire drill number 1 2 3 5 for the 2021/2022 school year Tornado drill number 1 2 for the 2021/2022 school year						
Safety/Security drill number 1 2 3 for the 2021/2022 school year Name of person conducting drill: Mark Sorrel						
Signature or person conducting drill: Date: 2/16/22 If the drill was coordinated with agencies such as law enforcement, fire department, or emergency management, list the						
agency, official's na	me, and title.	are a separation, or cr	mergency management, not the			
Agency:	Name:		Title:			
	Name:					
	Name:					

Problems Encountered (Check all that apply)					
	Congestion in hallways		Radio communication problems		
	Alarm not heard		Network/computer problems		
□ Students unsure of proper procedures			Weather-related problems		
☐ Staff unsure of proper procedures			Noise impedes communications		
☐ Use of personal technologies by students			Students not out of sight (safety/security drill)		
	Use of personal technologies by staff		Long time to evacuate building		
□ Unable to lock doors			Students not serious about drill		
	Windows not covered		Frightened students (safety/security drill)		
	Windows left open		Improper or unavailable supplies		
	Doors left open		Confusion		
	Difficulties with evacuation of students or staff		Doors or exits blocked		
	with disabilities		Transportation issues		
	Staff and adults unaccounted for		Interagency communication issues		
	Staff not serious about drill		Incident command problems		
	Students unaccounted for		Other:		
Weat	her Conditions				
12	Clear		Windy		
	Cloudy	1	Snow/sleet		
	Raining	1	Hot (above 80 degrees)		
	Rain and wind	1	Cold (40 to 10 degrees)		
		I DC	Cold (40 to 10 degrees)		
Plans	for Improvement				
	Additional staff training		Cooperative planning with responders		
	Additional student training		Revised emergency procedures		
	Address need for additional equipment		Improved communication		
	Improved emergency supplies		Other:		
Additional Comments					