

Incident Action Plan

Kennewick Max Vacs POD

WA-SEOC-2021-12114772

Operation Period: 08:00 – 17:00

February 2 - 6, 2021







INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2 Operational Pariods			
	2. Operational Period: Date/Time From:	WEEK	Date/Time To:	
KENNEWICK MAX VACS POD	02/02/2021 0800	TUE	02/06/2021 1700	SAT
3. Objective(s):			Val Com Can	
Ensure the focus of support is based	I upon the safety of the particip	pants and our cus	tomers.	
Provide for internal and external stake	ceholders and partners with on	-going information	n and intelligence sha	ring opportunities.
 Monitor and track the distribution of viguidelines. 	/accines to the public. Per Dep	partment of Health	and Benton Franklin	Health District
Continually look for ways to improve	the vaccine distribution proces	ss.		
Remember that this is a stressful tim	e for our customers and regard	dless of how they	act, treat them with re	spect.
Regardless of your rank or position, to	ocus on the mission and do w	hatever needs to	be done to deliver vac	cines.
 Provide opportunities for training and 	developing KSAs for participa	ants.		
4. Operational Period Command Week two will be see hopefully less challe look for areas of improvement to our proc	enges as we are close to havin	g our tempo of op the great custom	perations for this event ner care.	t. It is important to
General Situational Awareness: This week is predicted to be much wetter watching our co-workers for any signs of v	than last week. Make sure you weather fatigue and taking con	are prepared for rective action.	weather conditions ar	nd that we are
5. Site Safety Plan Required? Approved Site Safety Plan(s) Located	o X			
	ow are included in this Incident Action Other Attac Other Attac Other Attac Other Attac	,		
			1 hu	
January Controlle	Position/Title: +3C3		ature: Alle Natu	
. Approved by Incident Commander:	Name: Bob Creac		ature: 2MW	
70 EVE	IAP Page	Date	/Time: 2 -1 - 202	

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operation	nal Period:	WEEK	HELVE LE			
KENNEWICK	MAX	VACS POD	Date/Ti	me From:			Date/Time To:		
			02/02/2	2021 0800	TUE		02/06/2021 1700	SAT	
3. Incident Commi	ander	r(s) and Command	Staff:			COST UNIT			
		GEAR, ROBEF							
DEF	PUTY	HARRIS, MICH	IAEL						
		RODGERS, BF			7				
INFORMA' OFF	TION	SHEARER, BE	N						
LIAISON OFF	ICER								
		Representative(s)							
Agency/Organizat		Name							
HEALTH DIST	RICT	EDWARDS, RI]				
HEA	ALTH	LANTZ, MELIS	SA 						
5. Planning Sectio		E LANGE TO BE			1				
	HIEF	WINTER, DAVI	D]				
	PUTY								
RESOURCES									
HUMAN RESOU SPECIA INCID	LIST								
METEOROLOG									
6. Logistics Sectio]				
CI	HIEF	HENDRICKS, N	11CHAEL]				
	_	SELL, KEVIN							
SUPPLY (UNIT								
FACILITIES U]				
GROUND SUPP	ORT]				
COMMUNICATION									
MEDICAL U	-				1				
SECURITY U	_				ł				
FOOD U	_				1				
7. Operations Secti			1 - Till XII	1	1				
		BARNETT, MIK	E						
DEPUTY OPS SECT	TION	,			ł.				
Ch	HIEF								
	2112								
DIVISION/GRO	OUP	EMS / MONITORING							
DIVISION/GRO		PARKING	CHILD, SCOT	T					
DIVISION/GRO	OUP	CLINIC	RAMIREZ, LT						
8. Finance/Adminis	stratio	n Section:							
CH	HEF	THOMPSON, B	OB						
DEPL	\rightarrow								
TIME U	JNIT								
PROCUREMENT U	TINU								
COMPENSATION U	TINL								
9. Prepared By: N	lame:	DAVID WINTER		Position/Title	PSC3		Signature:		\neg
ICS 203	AP Pa	ge		Date/Time:	02/01/20	21 1314	1		

Weather Forecast 2-1-21

Tuesday

A 20 percent chance of showers before 10am. Partly sunny, with a high near 52. Southwest wind 8 to 13 mph, with gusts as high as 20 mph.

Tuesday Night

A 20 percent chance of showers after 10pm. Mostly cloudy, with a low around 35. South wind 10 to 15 mph, with gusts as high as 23 mph.

Wednesday

A 20 percent chance of showers before 10am. Partly sunny, with a high near 47. Southwest wind 8 to 15 mph becoming northwest in the afternoon. Winds could gust as high as 24 mph.

Wednesday Night

Partly cloudy, with a low around 33.

Thursday

Mostly sunny, with a high near 48.

Thursday Night

Partly cloudy, with a low around 38.

Friday

Sunny, with a high near 54.

Friday Night

Mostly clear, with a low around 33.

Saturday

Mostly sunny, with a high near 49.

Saturday Night

Partly cloudy, with a low around 33.

SET STEELE SET PETERSON SPC HENSARLING DOH SCREENERS REGISTRATION SGT SLATTER 12 VACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS - WFS BEHD NURSES BEHD NURSES HEATHER HILL 4 SCORNET Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. Special Instructions: 3.	1. Incident Name:	FYER	Oblitioned	Unclassified Ir	3.	JIII/Dasic		200-018	Ser.	J 6 3 %
Date/Time From: 02/02/20/21 0800 TUE Operations Personnel OPERATIONS CHIEF BARNETT, MIKAL 508-430-0137 DIVISION/GROUP SUPERVISOR T. FRAMINEZ, WAXNG 509-203-5521 S. Resources Assigned this Period Sirike Team/ Task Force / Resource Designator LWD Leader Persons Drop Off PT/Time Pick Up PT/Tim TASK-FORCE LEADER 1 ISST LEPE 2 SGT PETERSON 1 1	KENNEWICK MAX VACS	POD			Bra	anch:		Division/Gro	ир	
4. Operations Chief BARNETT, MIKAL 509-439-0137 DIVISION/GROUP SUPERVISOR TERMIREZ, WARNING 509-203-5521 5. Resources Assigned this Period Strike Team / Task Force / Resources Assigned this Period Strike Team / Task Force / Resources Designator Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Time Pic	2. Operational Period:	WEEK								
A: Operations Personnel OPERATIONS CHIEF BARNETT, MIKAL 509-430-0137 BRANCH DIRECTOR 509-430-0137 Sinks Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Tim Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Tim Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Tim Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Tim Pi	Date/Time From:		Date/Time To					CLINIC		
OPERATIONS CHIEF BARNETT, MIKAL 509-430-0137 BRANCH DIRECTOR 509-203-0521 DIVISION/GROUP SUPERVISOR IT FAMIREZ WAANG 509-203-5521 5. Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Tim Pi	02/02/2021 0800 TUI		02/06/2021 170	00 SAT						
SOP-430-0137 SURVISION/GROUP SUPERVISOR LT RAMIREZ, WAANG 509-203-5524 STIKE Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Tim TASK-FORCE LEADER SIGNETERED 1 SOFT LEPE 2 SOFT STELLE 1 SOFT LEPE 2 SOFT STELLE SOF				Operations Perso	nnel				771 444	THE THE
Strike Team / Task Force / Resource Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT	OPERATIONS CHIEF				В	RANCH DIREC	CTOR			
Sirike Team / Task Force / Resource Designator	DIVISION/GROUP SUPERVISOR	1					_			
Strike Team / Task Force / Resource Designator LWD Leader Number Persons Drop Off PT./Time Pick Up PT./Time Pick Up		and the second								
Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up PT./Tin TASK-FORCE LEADER SGT STEELE SGT STEELE SGT PETERSON SPC HENSARLING DOH SCREENERS REGISTRATION SGT SLATTER 12 ALS VACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS HEATHER HILL 4 BFHD NURSES HEATHER HILL 4 BFHD NURSES Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Iddentify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintait the supply and delivery. Special Instructions: BUNISION Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode DOMANND 1 COMMAND PARKING PARKING Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode DOMANND 1 COMMAND PARKING PARKING FACTICAL 10 PARKING PARKING FACTICAL 11 CLINIC WAANG			Resou	rces Assigned th	is Period				TEPM	<u> L</u> ériki
TASK-FORCE LEADER SGT STEELE SGT PETERSON SPC HENSARLING DOH SCREENERS ABJOR ARONSOHN II WACCINATORS MAJOR ARONSOHN III ALIS VACCINATORS - WFS BEHD NURSES C. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintait the supply and delivery. Special Instructions: 3. Division/Group Communication Summary Function Channel RX Frequency NW RX Tone/NAC TX Frequency NW TX Tone/NAC Mode DOMMAND I COMMAND PARKING PARKING ACTICAL ID PARKING PARKING PARKING PARKING ACTICAL ID EMS / MONITORING DTAC MALIS ACTICAL ID EMS / MONITORING DTAC MALIS ACTICAL ID EMS / MONITORING DTAC			LWD	Leade	er		Droi	n Off PT /Time	Pick I In	PT /Time
SET STEELE SGT PETERSON SPC HENSARLING DOH SCREENERS REGISTRATION SGT SLATTER 12 VACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS - WFS BEHD NURSES G. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintait the supply and delivery. Special Instructions: 3. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode 20MMAND 1 COMMAND PARKING PARKING ACTICAL 10 PARKING PARKING ACTICAL 10 EMS / MONITORING D-TAC MANNER MANNER MANNER MANNER MANNER MANNER MANNER 1 CENTRAL MANNER MANNER MANNER MANNER 1 COMMAND D-TAC MANNER							Dio	p on F 1.7 time	Гіск Ор	- I./Time
SET PETERSON SPC HENSARLING DOH SCREENERS REGISTRATION SGT SLATTER 12 VACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS - WFS BFHD NURSES 6. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. Special Instructions: 3. Division/Group Communication Summary Function Channel RX Frequency NW RX Tone/NAC TX Frequency NW TX Tone/NAC Mode COMMAND 1 COMMAND TACTICAL 10 PARKING PARKING Function In PARKING PARKING PARKING PARKING PARKING ACTICAL 10 EMS / MONITORING D-TAC WAANG	SGT STEELE									
SPC HENSARLING DOH SCREENERS REGISTRATION SGT SLATTER 12 VACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS - WFS HEATHER HILL 4 6. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. Special Instructions: 3. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND TACTICAL 10 PARKING PARKING FACTICAL 10 PARKING PARKING FACTICAL 10 EMS / MONITORING D-TAC FACTICAL 11 CLINIC WAANG	SGT PETERSON									
DOH SCREENERS REGISTRATION SGT SLATTER 12 MAJOR ARONSOHN 11 ALS VACCINATORS MAJOR ARONSOHN 11 BFHD NURSES B-Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. Special Instructions: B. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND PARKING PARKING FUNCTICAL 10 PARKING PARKING PARKING PARKING D-TAC MAANG	SPC HENSARLING									
REGISTRATION SGT SLATTER 12 WACCINATORS MAJOR ARONSOHN 11 ALS VACCINATORS - WFS BEHD NURSES 6. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. Special Instructions: 3. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND PARKING PARKING FACTICAL 10 PARKING PARKING FACTICAL 10 EMS / MONITORING D-TAC FACTICAL 11 CLINIC WAANG	DOH SCREENERS									
ALS VACCINATORS ALS VACCINATORS - WFS BFHD NURSES 6. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintai the supply and delivery. 7. Special Instructions: B. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND 1 COMMAND 1 PARKING PA	REGISTRATION			SGT SLATTER						
ALS VACCINATORS - WFS BFHD NURSES 6. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. 7. Special Instructions: 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND PARKING PARKING TACTICAL 10 PARKING PARKING ACCICAL 11 CLINIC WAANG					HN					
BEHD NURSES 6. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. 7. Special Instructions: 3. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND PARKING PARKING ACCTICAL 10 PARKING PARKING D-TAC TACTICAL 10 EMS / MONITORING D-TAC TACTICAL 11 CLINIC WAANG				MADORARONO	OLDIN					
6. Control Operations/Work Assignments: Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. Special Instructions: 3. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND TACTICAL 10 PARKING PARKING FACTICAL 10 PARKING PARKING D-TAC TACTICAL 11 CLINIC WAANG				UEATUED UILI						
Screen incoming customers using WA DOH personnel to ensure they meet the appropriate phase req's with registration. Ho those without registration bur meeting the phase req's in the holding lot and cycle into the clinic based on balance of appt's a available vaccines. Provide registration in PREP MOD of incoming customers with paper backup. Determine daily dosage needs at the site and maintain close count of vacc's given and additional available over the number registered customers. Contact WADOH screeners to integrate holding lot customers into the clinic to keep the flow intact. Administer vaccines to public efficiently and train incoming personnel. Identify and order needed delivery supplies such as syringes, ensure vaccine orders are made in a timely manner to maintain the supply and delivery. Special Instructions: Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 1 COMMAND TX Frequency N/W PARKING PARKING FACTICAL 10 PARKING PARKING TACTICAL 10 EMS / MONITORING D-TAC MACTICAL 11 CLINIC WAANG				NEATHER HILL		4				
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode	those without registration be available vaccines. Provide registration in PRED Determine daily dosage nearegistered customers. Contact Administer vaccines to public lidentify and order needed dathe supply and delivery.	ur meeting P MOD of eds at the act WADC ic efficient	incoming custon site and maintain H screeners to in	in the holding ners with paper n close count or ntegrate holdin	backup vacc's g lot cus	eycle into the given and a stomers into	e clini dditio the c	c based on ba nal available c linic to keep th	lance of a	ppt's and imber of act.
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode										
COMMAND 1 COMMAND FACTICAL 10 PARKING PARKING FACTICAL 10 EMS / MONITORING D-TAC FACTICAL 11 CLINIC WAANG										
TACTICAL 10 PARKING PARKING TACTICAL 10 EMS / MONITORING D-TAC TACTICAL 11 CLINIC WAANG					ne/NAC	TX Frequenc	y N/W	TX Tone/NAC	N	lode
TACTICAL 10 EMS / MONITORING D-TAC TACTICAL 11 CLINIC WAANG				-		DADIZINI			+	
FACTICAL 11 CLINIC WAANG				RING						
Prepared Pre (Prepared Pre)									-	
		ader)		ed By (Planning S	ection Ch			l	Time	

1. Incident Name:		Controlled Uncla	ssified Information 3.	on//Basic		
KENNEWICK MAX VAC	S POD		Bra	inch:	Division/Group	
2. Operational Period:	WEEK					
	WEEK	Data (Fire a Tax			CLINIC	
Date/Time From: 02/02/2021 0800	UE	Date/Time To: 02/06/2021 1700	SAT		OLIMO	
4.	Jan Barrio	Operati	ons Personnel			
OPERATIONS CH	IEF BARNETT			RANCH DIRECTOR		
	509-430-0					
DIVISION/GROUP SUPERVIS	OR LT RAMIR 509-203-5					
7. Special Instructions:	1000 200 0					
Ensure customers in the	holding lot n	neet the appropriate ph	ase requirement	s and understand	I they might rec	eive a vaccine
based on amounts availa	ible. No gua	rantees.	aco roquiromoni	o and anderstand	i tiley illigitt iec	erve a vaccine
Announce hourly counts	of vaccines	given and vehicles prod	cessed through t	he parking lot with	n a note of those	e without
appointments PT's in the	noling lot ar	nd release as directed.				
3. The first of the second						
		Division/Group C	communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	COMMAND				
FACTICAL .	10	PARKING		PARKING		
TACTICAL	10	EMS / MONITORING		D-TAC		
TACTICAL	11	CLINIC		WAANG		
. Prepared By (Resource Unit	Leader)		Planning Section Cl		ite I	Time

1314

02/01/2021

KENNEWICK MAX VAC 2. Operational Period: Date/Time From: 02/02/2021 0800 4. OPERATIONS CH	CS POD WEEK			3.				
Date/Time From: 02/02/2021 0800	WEEK			Bran	ch:	T	Division/Gro	up
Date/Time From: 02/02/2021 0800				_				
02/02/2021 0800 4.		Data Fina Ta		4			EMS MO	ONITORING
	TUE	Date/Time To: 02/06/2021 170						
OPERATIONS CH		A DEPOSE	Operations Perso	nnel			111111111111111111111111111111111111111	
	IIEF BARNETT				ANCH DIRE	CTOR		
	509-430-0	137						
DIVISION/GROUP SUPERVIS	SOR							
5.		D						
Strike Team / Tas	k Force /	Kesou	rces Assigned th	s Period	Mumban	100		
Resource Design		LWD	Leade	г	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
A/T 231 - BLS			COLUMBIA SAFE	TY	2	/0800		
ALS UNIT					2	/0800		
15/30 MIN PARKING TRAFFIC	/MONITOPING							
					8			
Control Operations/Work A Provide traffic control an	•							
Provide ALS transport ca	apability on-s	ite for significant	allergic reactio	ns of med	dical probl	ems.		
-								
Ensure personnel	i rotate in	to warm area	as often.					
	e all land	Division/6	Group Communic	ntion Sumn	nary	Typ		
Function	Channel	Division/G			nary TX Frequenc	ey N/W	TX Tone/NAC	Mode
Function	Channel 1					ey N/W	TX Tone/NAC	C Mode
Function							TX Tone/NAC	> Mode
Function COMMAND CACTICAL CACTICAL	1	RX Frequency N	I/W RX Ton		TX Frequenc	G	TX Tone/NAC	C Mode

1. Incident Name:	UNITED TO	Controlle	u Unclassii	ied intoi	rmation/	Basic			H Transfer
KENNEWICK MAX VACS	POD			12/11/20	Branc	h:		Division/Gro	ud
2. Operational Period:	WEEK								
LIEVE TO THE TAX OF THE PARTY.	WEEK	PULL BUILDING	Mean I					PARKIN	IC
Date/Time From: 02/02/2021 0800 TUE		Date/Time To 02/06/2021 17		SAT				FARRIN	10
4.	3 4 2		Operations	Personn	el	111,18,	THE R		
OPERATIONS CHIEF	1			T		NCH DIRE	CTOR		
DIVICIONICE CUE CUE CUE CUE CUE CUE CUE CUE CUE C	509-430-0								
DIVISION/GROUP SUPERVISOR	509-430-0								
5.	1000 100 01		Anala	n a d 41:5- 1	N	-			J. J
Strike Team / Task Fo	rce /	Reso	urces Assig	nea this i	Period	Number	1		
Resource Designate		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
PAVEMENT SURFACE C			AMBER			3	/0600		
			 						
KPD PATROL OFFICERS			KENNEWIC	CK PD SC	ST T	3	/0600		
					-		-		
COUNTERS			DOH			4	/0600		
6. Control Operations/Work Assig	Inmonte:		15011			Ţ	70000		
configured for projected veh Provide KPD officers to assi parking area. Ensure site security for work public. 7. Special Instructions: Manage storage of vaccines	st as nee	ded to ensure tr	accination	s throug	gh proac	tive patro	ols an	d positive enga	agement with the
B. Function	Channel	Division/	Group Com	municatio		ary K Frequenc	cy N/W	TX Tone/NAC	Mode
COMMAND	1	COMMAND							
FACTICAL	10	PARKING				PARKIN	G		
TACTICAL	10	EMS / MONITOR	RING			D-TAC	;		
CACTICAL	11	CLINIC				WAANG	3		
. Prepared By (Resource Unit Lea DAVID WINTER	der)	Approv	ed By (Plani	ning Sect	ion Chief)		ate 2/01/2021	Time

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

1 Incident Name.	Name.			9 Date Time Bronger				1			
			, ,	are/ IIIIe riepared:		3. Ope	3. Operational Period:	WEEK			
KENNEV	VICK M	KENNEWICK MAX VACS POD	Date:			ă	Date/Time From:		Da	Date/Time To:	
			Time:	e: 1314		70	02/02/2021 0800	TUE	05/0	02/06/2021 1700 SAT	
4. Basic Radio Channel Use:	idio Chai	nnel Use:									
Zone Group	ర్ *	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	-	COMMAND		COMMAND	COMMAND						
	10	TACTICAL		PARKING	PARKING		PARKING				
	10	TACTICAL		EMS / MONITORING	D-TAC						
	1	TACTICAL		CLINIC	WAANG						
5. Special Instructions:	nstructic	ons:									
6. Prepared By	l By	(Communicati	(Communications Unit Leader)	Name: DAVID WINTER	ER .		Ĭ	Signature:			
ICS 205				IAP Page			Da	Date/Time: 02/01/2021 1314	1/2021 1314		
				- Ilentary	Opportunition Inches	(Contraction (I)	-				

Controlled Unclassified Information//Basic

ICS 205A PHONE LIST

FIRST NAME	LAST NAME	POSITION	CELL PHONE
Eric	Aronsohn	Nationa Guard PA	(509) 855-6331
Mike	Barnett	Operations Section Chief	(509) 430-0137
Scott	Child	Parking Supervisor	(509) 430-0234
Aaron	Clem	Security Supervisor	(509) 221-8044
Rick	Edwards	BFHD Agency Rep	(509) 440-2539
Earl	Fordham	Department of Health	(509) 628-7628
Bob	Gear	Incident Commander	(509) 528-1650
Chris	Guerrero	Patrol Supervisor	(509) 221-0378
Mike	Harris	Deputy Incident Commander	(509) 572-0064
Michael	Hendricks	Logistics Section Chief	(509) 948-0441
Heather	Hill	BFHD	(509) 212-3816
1SG Maria	Lepe	National Guard NCOIC	(509) 439-1153
Jessica	McKee	Department of Health	(360) 878-7580
LT Paula	Ramirez	National Guard	(509) 203-5521
Matt	Rasmussen	Benton Co. Public Works	(509) 629-8598
Brenda	Rodgers	Safety Officer	(509) 578-9318
Kevin	Sell	Deputy Logistics Section Chief	(509) 521-0670
Ben	Shearer	Public Information Officer	(509) 492-1461
SSG Walter	Steele	Safety NCO	(509) 570-4498
Bob	Thompson	Finance Section Chief	(509) 531-4842
David	Winter	Plans Section Chief	(509) 301-2631

SAFETY MESSAGE/PLAN (ICS 208)

Kennewick Max Vac Pod

Date: 2/2/2021 Time: 0600 - 1800

Stay vigilant as the incident continues to expand, assuring the safety and wellbeing of all IMT members, community partners and public.

All personnel attached to the incident need to be taking extra precautions every operational period. These measures need to include, but not limited to the following:

- Daily temperature checks.
- Wash hands frequently and use hand sanitizer between washing.
- Maintain social distancing of >6 feet.
- Appropriate facial coverings required for assigned task (cloth, disposable, N95).
- Routinely sanitize work area and high touch areas.
- Ensure all personal protection equipment (PPE) is provided and worn for task assigned.

How Senses Change with Age

It's a fact of life that our bodies become less efficient with age. Our vision declines. Hearing gets more difficult. And our brains don't react as quickly as they used to.



Breaking Down Sensory Changes

You need a certain amount of stimulation before your brain registers sensations like sound, light or smells, and that threshold level increases with age. The older you get, the more input you need to make sense of your surroundings.

Here are some changes to be aware of:

Vision: Aging affects every area of the eye. The cornea becomes more sensitive and prone to injury. The pupil begins to respond more slowly to variations in light and darkness. And the lens can harden, which alters the path of light into your eye. Eye muscles begin to atrophy, too, which impacts your ability to rotate your eyes.

Hearing: Aging changes the structures in your ear. You may not be able to pick up sounds as easily and you may experience difficulties maintaining your balance as you sit, stand and walk. In addition to not being able to hear well, many people notice periodic ringing or buzzing, known as tinnitus. Unfortunately, these changes can trigger negative health effects such as isolation, cognitive impairment and depression.

Taste and smell: Taste and smell go hand in hand and they both fade as we age. Taste buds decrease in size and number and your sensitivity to each of the five tastes (sweet, salty, sour, bitter and umami) begins to decline. The sense of smell diminishes because there are fewer nerve endings and less mucus in your nasal cavity.

Touch: Aging impacts the nerve endings involved with pain, pressure, temperature, vibration and body position. As you age, you may have more difficulty sensing extreme cold or heat. When you finally do sense the pain, your reaction time isn't as speedy. The end result: Older people are more vulnerable to cold and burn injuries and pressure ulcers.

https://www.henryford.com/blog/2019/89/how-senses-change-with-ag

Prepared by: Brenda Rodgers



				1. Incident	1. Incident Name/Number	2. Location				
Incic	Incident Risk Assessment Worksheet	sment Wor	ksheet		KENNEWICK MAX VAC POD	Benton C	Benton County Fair Grounds - Kennewick, WA	Grounds -	Kennewic	c, WA
	Identification of Hazards and Risk Assessment	lazards and Rie ment	sk	3. Name ar	Name and Title of Analyst Brenda Rodgers - Safety Officer	4. Date	Tuesday February 2, 2021	ebruary 2,	, 2021	
	ŗ,	5. Pre-Control			6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)		7. P	7. Post-Control		
8. Location	9. Hazard	10. Hazard Probability	11. Severity Code	12. RAC	Actions (double-click in cell then click all + enter to add a line)	13. Hazard Probability	14. Severity Code	15. RAC	16. Acceptable (Yes/No)	Export (Yes/No)
On Incident	Traffic and Parking Lots	Frequently A	Critical II	Content	~ Ensure adequate staffing ~ Controlled access to be maintained during hours of operation Fighty visible safety vests or clothing are to be utilized when working in plarking lots or roadways Avoid distractions when walking or driving (eating, cell phones, radio, etc.) Be watchfull for confused or distracted drivers	Likely B	Significant III	Moderate	Yes	Yes
On Incident	Personal Hygiene	Likely B	Critical II	Serious	- Don't share personal items such as water bottles, communication devices, or pens. - Wash hands frequently and use hand sanitizer between washing. - Utitze social distances of >6' - Routinely sanitize work area and high touch areas. - Take temperature before and after reporting to work.	Occasional C	Critical II	Moderate	Yes	Yes
On Incident	Injury & Medical Emergency	Likely B	Critical II	Serious	~ Assist injured employee to the level you are trained. ~ Utilize medically trained resources available - assess need for activation of the 911 system. ~ Follow your work protocols for documentation. ~Report all incidents to the Safety Officer. ~Document on Unit Log (ICS214)	Occasional C	Critical II	Moderate	Yes	Yes
On Incident	Communications	Frequently A	Significant III	Serious	 Maintain communication with resources. Utilize the chain of command. Confirm all contact information is kept up to date. Ensure all misson critical information gets relayed. Check "in" and "Out" with supervisior. 	Likely B	Minor IV	Minor	Yes	Yes
On Incident	Cold & Inclement Weather	Likely B	Critical II	Serious	-Keep up to date on daily forecast and wear appropriate garments for assigned role. 	Occasional C	Significant III	Minar		
On Incident	Fatigue & Environmental Stress	Likely B	Critical II	Serions	 -Drink plenty of water throughout the day. -Rotate crews, set a reasonable work pace and allow adequate rest breaks. -Monitor each other for fatigue or environmental stress. -Follow work/rest guidelines. 	Occasional C	Minor IV	Megligitin	Yes	Yes
On Incident	Secondary Exposure to COVID19	Occasional C	Critical II	Moderate	-Utilize appropriate PPE as situation dictates. -Volid contact with known or highly suspected COVID19 person(s) -Whear a mask and maintain social distancing of ≻6' -Sanitize work areas frequently.	Occasional C	Minor IV	Nagasa	Yes	Yes
On Incident	Public Interaction	Likely B	Significant III	Moderate	~ Be alert to unauthorized people making access into the facilities. facilities. property. ~ Ensure sufficient security to restrict access to exclusion areas and to maintain order.	Rarely D	Minor IV	Negligible	Yes	Yes

Code of Conduct Incident Personnel



Each individual on this incident is responsible for:

- Being ready and able to perform their assigned duties effectively.
- Conducting themselves in a manner that treats people with dignity, equality, courtesy, and respect.
- Abiding by agency ethics and conduct regulations.
- Reporting any harassment or other inappropriate behavior.

Each individual of this incident has the right to:

- Work in an environment characterized by safe work practices.
- Work in a fair and harassment free environment.
- Say "No" to unwelcome advances or requests for favors.
- File complaints or grievances through appropriate avenues.

There is zero tolerance for inappropriate behavior while assigned to the incident, including:

- Illegal drug use
- Alcohol use
- Unsafe work practices and activities
- **Discrimination**
- Sexual harassment
- Fighting, threatening, and abusive behaviors
- Using social media and electronic communication devices for personal business while engaged in fire assignment duties.
- Other violations of Fire Service, Washington DNR, and Federal agency standards of conduct.

Failure to adhere to the Code of Conduct could result in dismissal from the incident, with notification to your home unit.

The public expects our best efforts; they see us as professionals in what we say and do. Let's continue to show them we are!

COVID-19 Briefing Checklist

Self-Awareness / Screening

- Immediately separate yourself from others
- Notify supervisor if you or others experience:
 - Cough, more than expected.
 - Shortness of breath or difficulty breathing.
 - New loss of taste or smell
 - o Fever
 - o Chills
 - Sore Throat
 - o Muscle Pain

Hygiene

- Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing.
- Avoid handshakes and communal use items.
- Disinfect high touch surfaces often.

Social Distancing and Protective Equipment

- Initiate, practice, and remind others of social distancing.
- Conduct briefings and conversations outdoors an at least 6 feet apart when practical.
- Utilize face masks.

Communications

Face masks and social distancing complicate communications. Ensure effective sender/receiver messaging.

EASTGATE PARK Kennewick Max Vacs POD Map

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: D	Date From	n: Date To: n: Time To:
3. Name:		4. 10	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:				
Naı			ICS Position		Home Agency (and Unit)
7. Activity Log:				***	
Date/Time	Notable Activities				
			1		
8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		

Medical Plan (ICS 206 WF)

Controlled Unclassified Information//Basic

1. Incident/Project Name:	a Tanka a		2. Ope	rational Peri	od: WEE	K	5 pa (1)		
KENNEWICK MAX VAC	S POD			ate/Time From 2/02/2021 080				e/Time To: 6/2021 1700	SAT
			3. /	Ambulance S	Services				
Name		Complet	e Address	3	Phone		7	Advanced Life	e Support (ALS)
					& EMS Frequ	ency		Yes	No
KENNEWICK FIRE DEPARTM	ENT				911			Х	
RICHLAND FIRE DEPARTME	NT				911		1	×	
PASCO FIRE DEPARTMENT					911				
PASCO FIRE DEPARTMENT					911			X	
AMR					911			Х	
		STAR S	4. Air	Ambulance	Services	T	intern		
Name		Phone		Type of	Aircraft			Capability	
	a literation			5. Hospital	s		H.F.		
	GPS Datum - WGS 84 Coordinate Standard Name Degrees Decimal								
Name Degrees Decimal			Travel Time			l He	lipad	Level of Care	
Complete Address	Complete Address Degrees Decimal DD° MM.MMM' N - Lat			T	Phone			1	Facility
	DD° MM.MMM' W - Lang			Ground		Yes	No		
ARBORVIEW MEDICAL Lat: N47 36.1									
25 9TH AVE. EATTLE, WA Lat: N47 36.1 Long: W121 19.3			45	5 HOURS	(206) 744-4074	Х			1
ADLEC MEDICAL CENTER Lat:									
88 SWIFT BLVD					(509) 946-4611	Х			3
RICHLAND, WA Long: VHF:					(333) 6 13 13 1	^			
VHF:									
810 PLAZA WAY					(500) 004 7000	.,			
810 PLAZA WAY (ENNEWICK, WA VHF:					(509) 221-7000	Х			3
LOURDES				-					
520 N 4TH	Lat:								
PASCO, WA	Long:				(509) 547-7704	Х			3
	VHF:								
8. Prepared By (Medical Unit L	eader)	9. Date	e/Time	10. Re	viewed By (Safety (Officer)		11.	Date/Time
BRENDA RODGERS		02/01/2	021 1314						

Controlled Unclassified Information//Basic FINAL



Kennewick Max Vax Pod

Incident Within An Incident Guide

FIRST ON SCENE PROTOCOLS

In the event of a medical emergency provide the following information:

Declare the nature of the emergency (medical/injury/accident).
If <i>life threatening</i> , then request that the designated frequency be cleared for emergency traffic.
Identify the on-scene Point of Contact (POC) by Resource and Last Name (i.e. POC is Group Supervisor Smith)
Identify nature of the incident, number of patients, brief assessment of patient(s) and location.
Identify on-scene medical personnel by position and name (i.e. EMT Jones).
Identify if there will be a need for ambulance transport or activation of 911.
Request any additional resources and/or equipment needed.
Document all information received and transmitted on the radio and phone.
Identify any changes in the on-scene Point of Contact or medical personnel as they occur.

^{*}Notify Operations Section Chief and Safety Officer on all accidents/incidents.