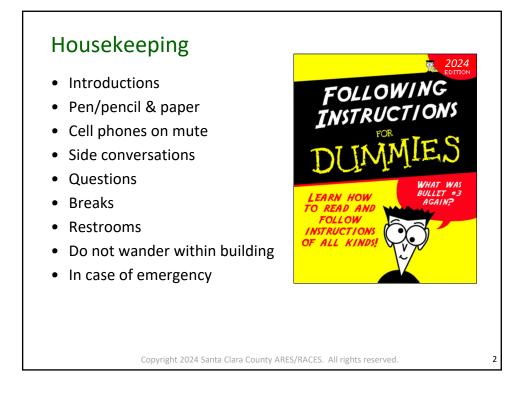
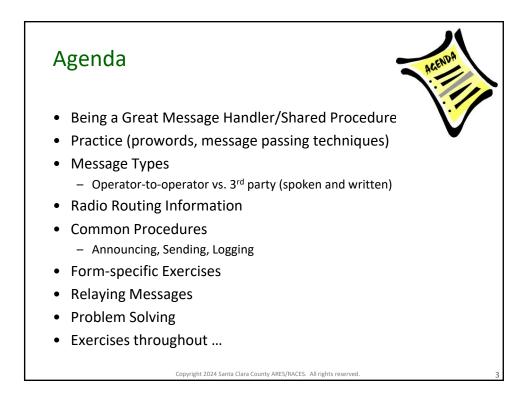
USE AND DISTRIBUTION NOTICE

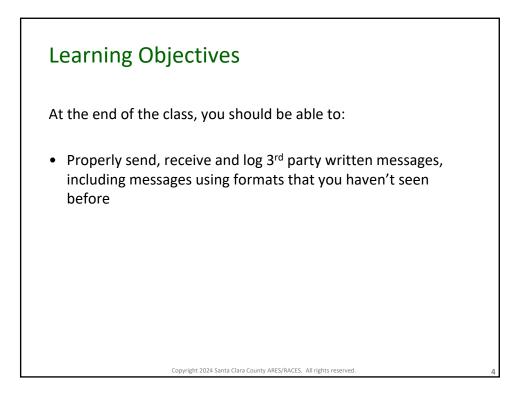
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- Permission is granted to adapt this presentation to your needs as long as you acknowledge our copyright and include a note similar to "adapted with permission from Santa Clara County ARES/RACES"
- For additional information on training or any of our programs send an email to: info@scc-ares-races.org

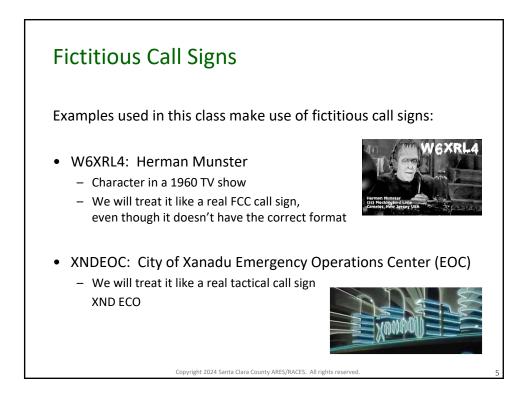
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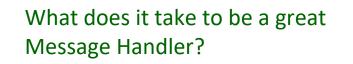








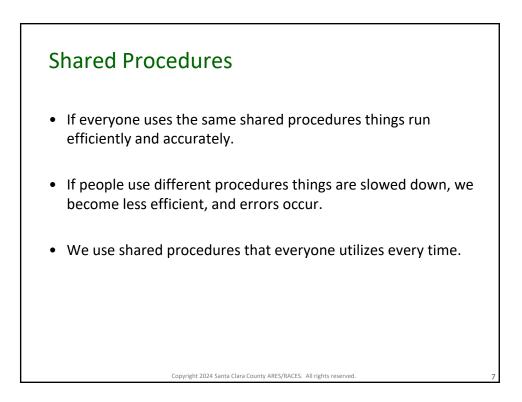


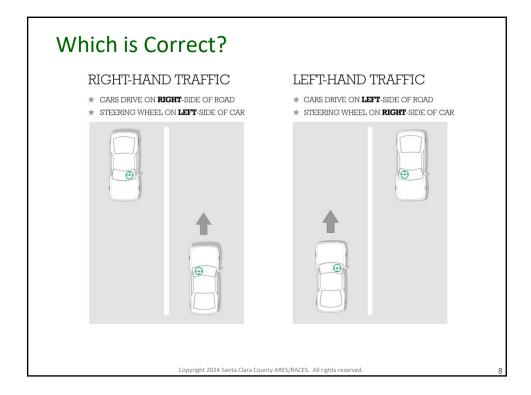


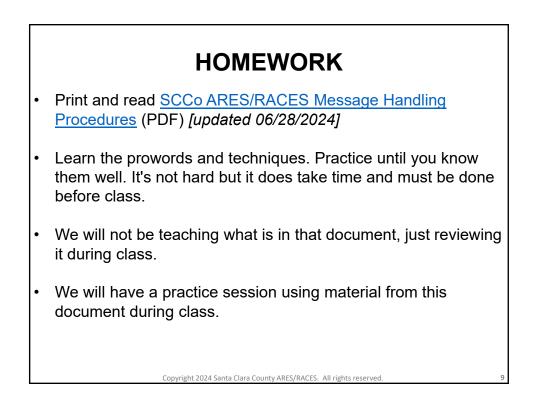
- You need to be a great communicator,
 - com·mu·ni·cate: to transmit information, thought, or feeling so that it is satisfactorily received and understood
- For 3rd party messages, we don't decide what is "satisfactory"
- We need to deliver the message precisely

 pre-cise-ly: 1. in a precise manner 2. exactly
- How is that possible?
 - Following shared, standard, procedures that EVERYONE is trained to use!

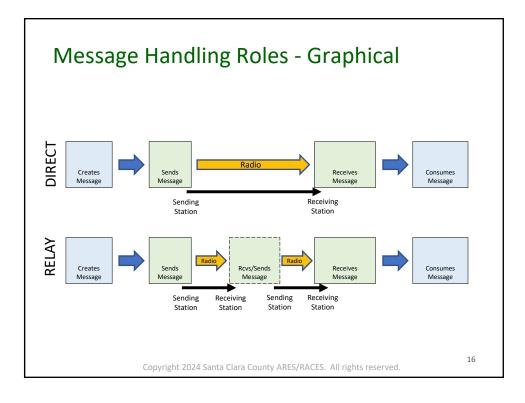
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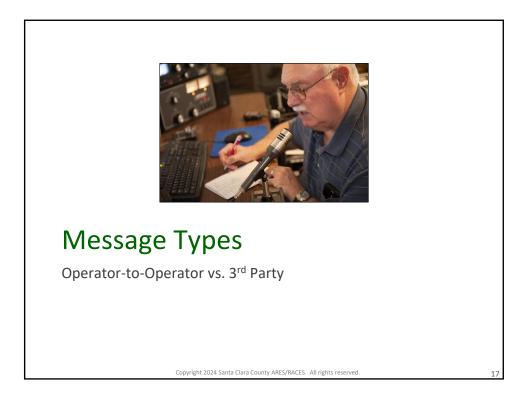


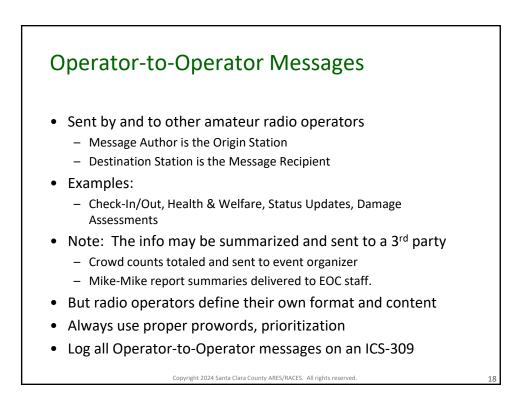












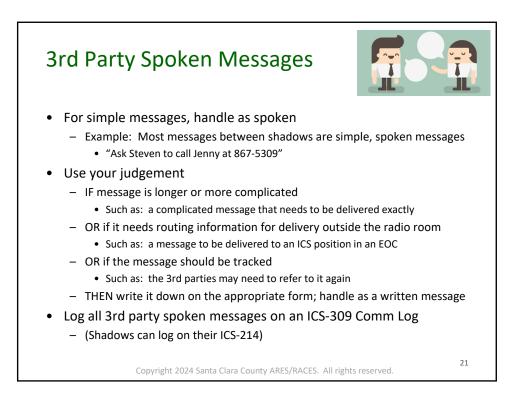


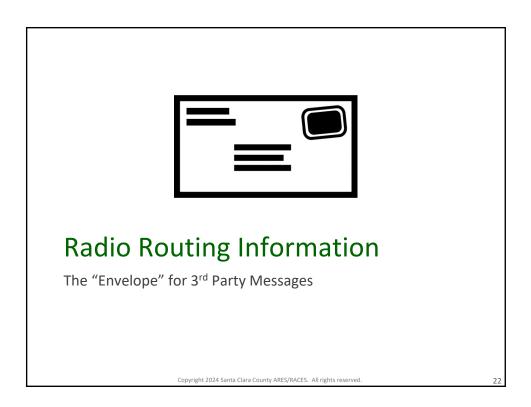
- 3rd Party messages are handled by amateur radio operators on behalf of our served agencies
- 3rd Party Message
 - Format is usually some type of form used by that agency
 - Content may include unfamiliar terms
 - To and From is typically an ICS position and location
 - Handling order is how quickly they need it sent
- Key: Radio operators must conform to 3rd party workflow
- Always use proper prowords, prioritization
- Also follow a common set of procedures

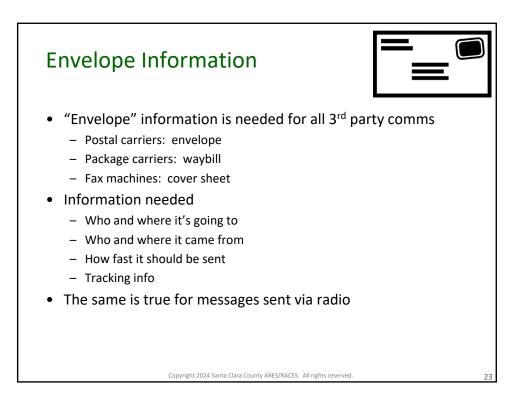
The ability to handle 3rd party traffic is a key difference between a Type IV and a Type III Credential.

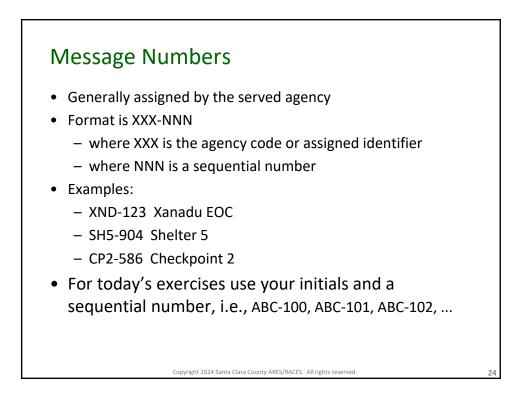
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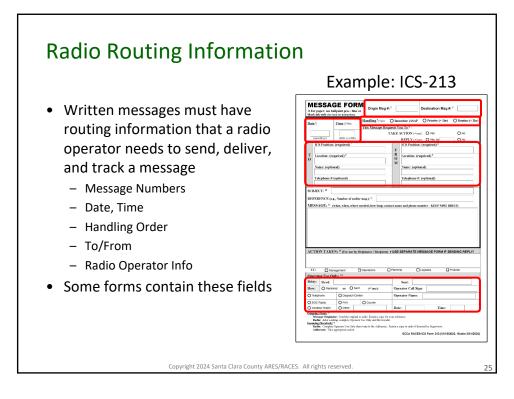
Origin Message **3rd Party Written Messages** Station Author Creates Sends Message Message 3rd Party written messages always use an appropriate form - General messages on ICS-213; resource requests on EOC-213RR; etc. If the message is not on the appropriate form: - Best: Ask the author to use the correct form If they don't have one, provide it to them Else: Transcribe the message to the form, asking the author to clarify as you go • Clarify spelling, other details Last Resort: Staple to an appropriate form only if necessary • Papers can become detached, separated • Staples, paper clips, and odd paper sizes can cause problems when scanning/copying • Add Message Number and Form Type on top right of attached paper Log all 3rd Party written messages on an ICS-309 Comm Log 20 Copyright 2024 Santa Clara County ARES/RACES. All rights reserved.

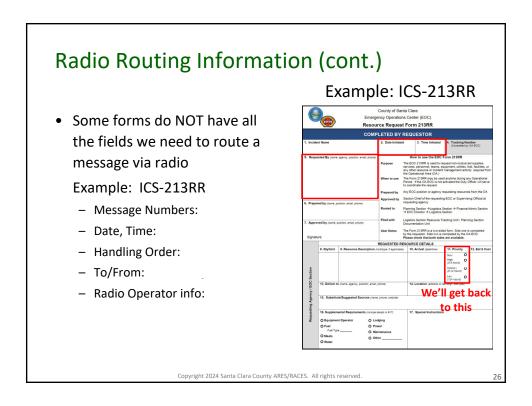


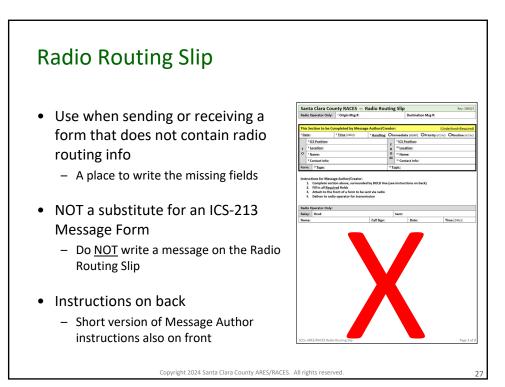


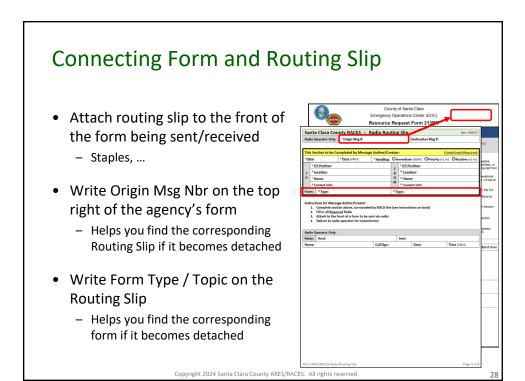




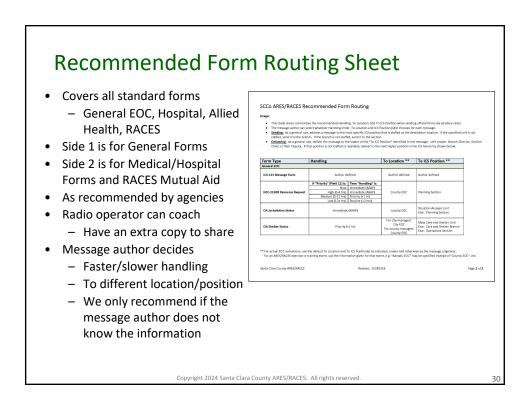


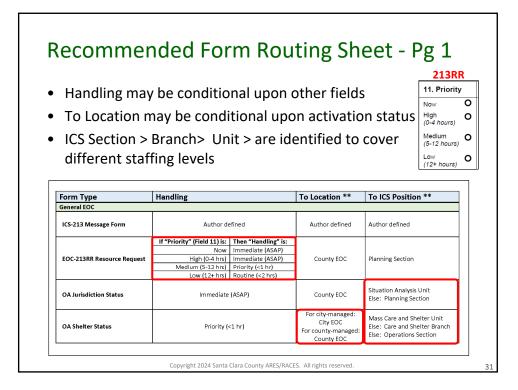


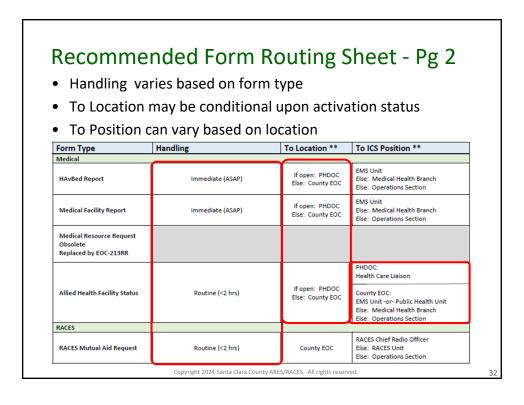


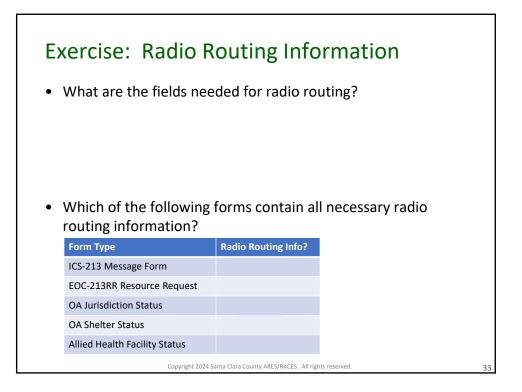


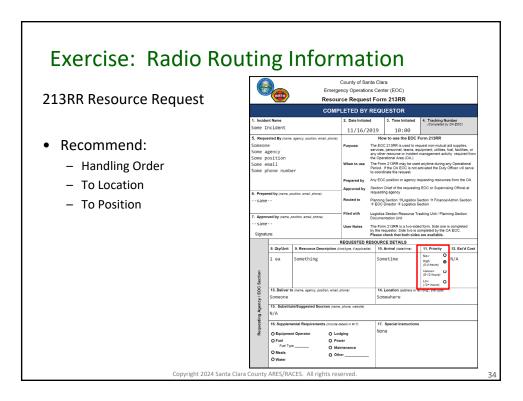
•	Handling – They u – The "s – Not su	Order or To sually enter th ystem" handle re which "ICS	O address neir data int es it from th Position" sh	o a ere noul	e may not know the proper n online system (WebEOC) Id get the message (varies by form) it should be sent (Handling Order)
•	Radio op	erators may	y not knov	v e	ither
• • •	•	erators may			ither nmediate (ASAP) OPriority (<1 hr) ORoutine (<2 hr)
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	ate:				nmediate (ASAP) OPriority (<1 hr) ORoutine (<2 hr)
² <u>D</u> a	ate: <u> ⁵ ICS Position</u> :			Oin F	nmediate (ASAP) OPriority (<1 hr) ORoutine (<2 hr) <table> ⁹ ICS Position:</table>

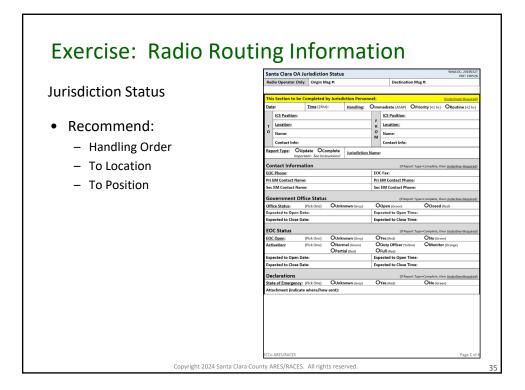


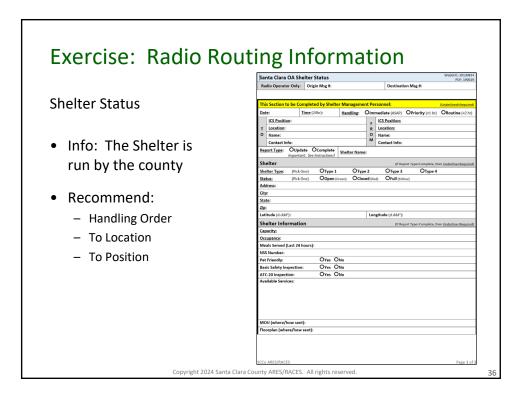


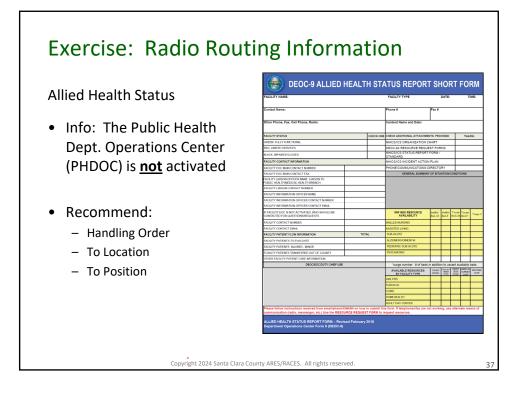


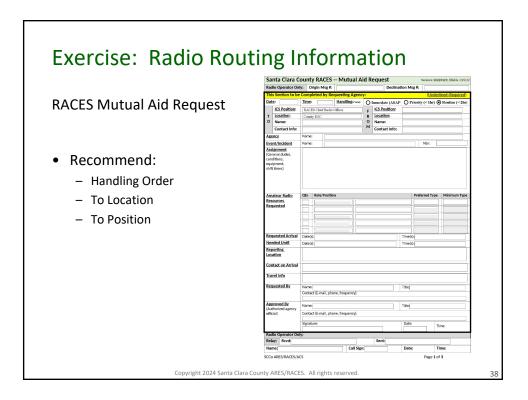


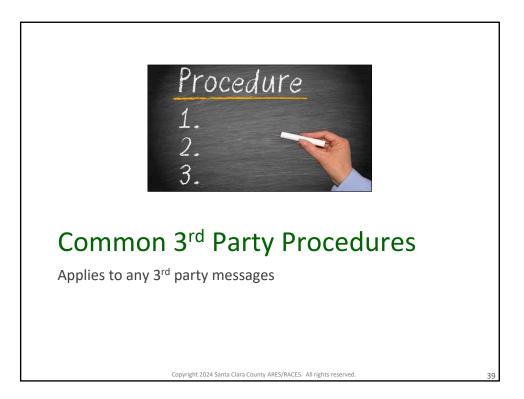


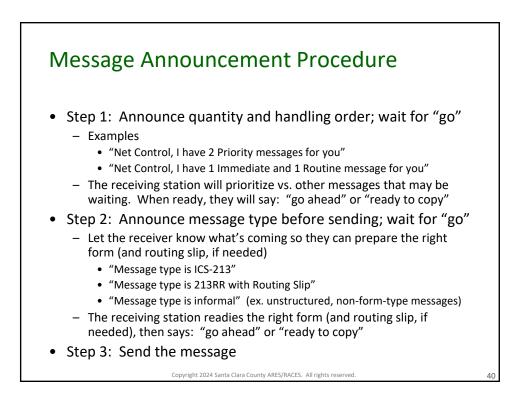






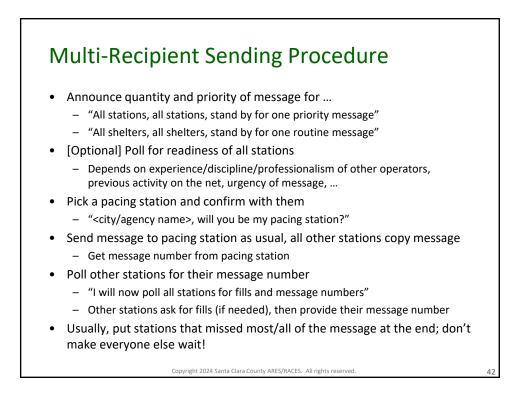


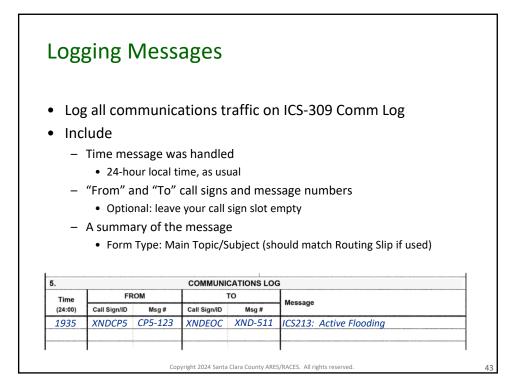


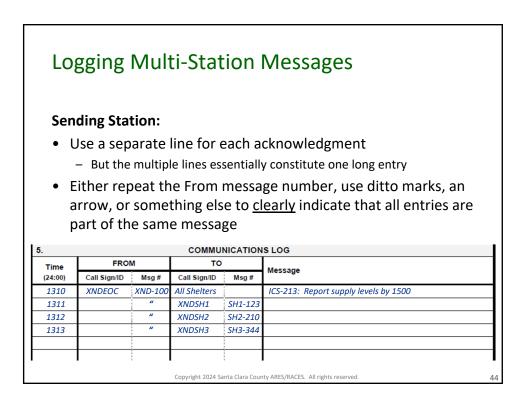


Message Sending Procedure

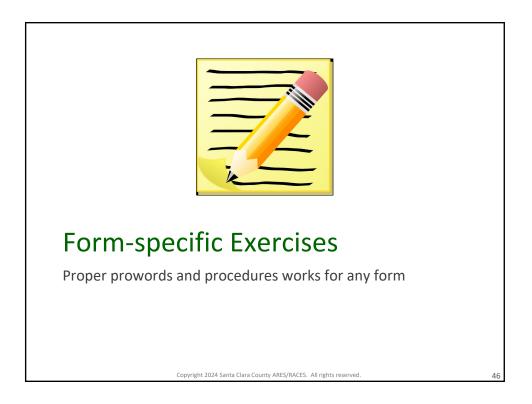
No Routing Slip Needed	Routing Slip Needed
"Message Number" (on form)	"Message Number" (on routing slip and form)
 Other header fields (on form) Date, Time, Handling, etc. (varies by form) To (position, location,) From (position, location,) 	 Other header fields (on routing slip) Date, Time, Handling To (position, location,) From (position, location,)
• Subject, Report Type, etc. (varies by form)	Form Type, Topic (on routing slip)
	"Form Contents" (receiver moves to the form)
 Form fields Say section names (if applicable) at start of each section Say field name (or number), then field value Keep to 5 groups/fields at a time 	 Form fields Say section names (if applicable) at start of section Say field name (or number), then value Keep to 5 groups/fields at a time
"End of Message"	"End of Message"
Capture receiving station's message number	Capture receiving station's message number
Log the message	Log the message
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Lo	gging	Mult	ti-reci	pien	nt Messages	
Rec	eiving St	tation:				
ŀ	ogging a			•		
	-		•		mple of the "sender" log, here's ng station) log might look like:	
	-		er 2" (re		ng station) log might look like:	
V 5. Time	what the	"Shelt	er 2″ (re сомми то		ng station) log might look like:	
5.	what the	"Shelt	er 2" (re сомми то ^{Саll Sign/ID}	eceivin	ng station) log might look like: NS LOG Message	
5. Time (24:00)	what the	"Shelt M Msg #	er 2" (re сомми то ^{Саll Sign/ID}		ng station) log might look like: NS LOG Message	
5. Time (24:00)	what the	"Shelt M Msg #	er 2" (re сомми то ^{Саll Sign/ID}		ng station) log might look like: NS LOG Message	
5. Time (24:00)	what the	"Shelt M Msg #	er 2" (re сомми то ^{Саll Sign/ID}		ng station) log might look like: NS LOG Message	



Form-specific Exercises

- You will need
 - 3rd party forms: 3-ICS-213, 1-EOC-213RR, 1-OA Jurisdiction Status, 1-OA Shelter Status, 1-Allied Health Facility Status,
 - Form 1
 - 3-Radio Routing Slips
 - 1-ICS-309 Communications Log
 - 1-Recommended Form Routing Cheat Sheet
- Process
 - You will be the receiving station
 - You need to copy the message and log it on an ICS-309 (correctly)
 - Observe common behaviors; look for patterns
 - We will compare results after each message

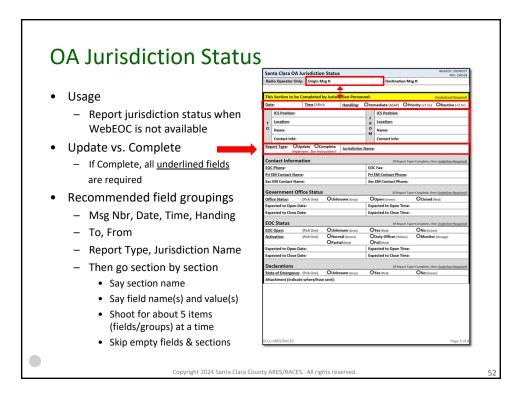
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ICS-213 MESSAGE FORM rigin Msg #: ² Оı Usage TAKE ACTION (0 - General messages REPLY (* Recommended field groupings - Origin Message Nbr, Date, Time, ame: (optional Handling, Msg Request Telephone #: (options – To, From SUBJECT REFERENCE (e.g., Subject - Reference (if used) - Message - 5 groups at a time - End of Message after last group ACTION TAKEN: 13 (East Not sent over the air Action Taken or O Ser - Local Msg. Author/Receipent Use 0 Only • Radio operator fills out bottom SCCo RACES ICS Form 213 (01/19) Take out an ICS-213 Form Copyright 2024 Santa Clara County ARES/RACES. All rights reserved

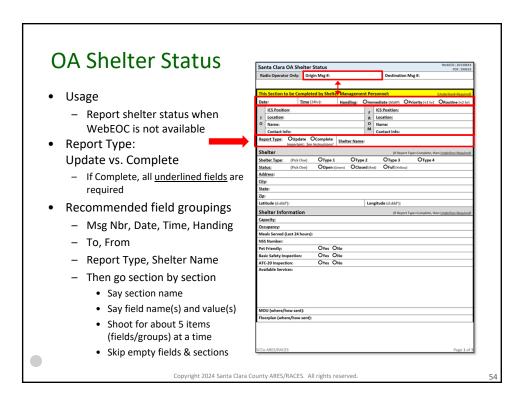
Send order for next 3 days of supplies by 2300. Time FROM TO Message (24:00) Call Sign/ID Msg # Call Sign/ID Msg # NCTION TAKEN: ** HHMM EOC XND-201 Shelter 1 *** ICS-213: Supply Order *** Operater Lex (Ms); ** Metric Non- *** Did you fill this out?	<today> (mm/dd/yy) 00 ICS Position: (requ Shelter Managa increasing) 00 Increasing: (requires Shelter One Name: (optional) 1 Telephone #:(optional) 1 Telephone #:(optional) 1 SUBJECT: # Supp</today>	FORM (246): (246): distribution (246): distribution	2 ¹ /voo O Immedate (AS sage Requests You To *: TAKE ACTION F Plann F Ianaito O Xanad Name (AS Post Name (AS Post	Destination Msg #	0 Reading 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		t receiving station: Shelter 1	
ACTION TAKEN: HHMM EOC XND-201 Shelter 1 CDest. #> ICS-213: Supply Order CC Messgewert Operator Call Sgit: Imme Imme Imme Imme Operator Call Sgit: Operator Call Sgit: Imme Imme Imme Imme Of Instruction Operator Call Sgit: Imme Imme Imme Imme Of Instruction Operator Call Sgit: Imme Imme Imme Imme		when, where needed; how		ne number - KEEP MSG BR	IEF)			
ACTION TARKING C C Depender Loo May C Depender Call Sign Disease Center Disease Cente	MESSAGE: 12 (what,	when, where needed; how at 3 days of supplie Time	s by 2300.	ом	Т	·o	Message	
O Amaguar Radio O Other Date: Time:	MESSAGE: ¹² (what, Send order for nex	when, where needed; how at 3 days of supplie Time (24:00)	s by 2300. FR Call Sign/ID	OM Msg #	T Call Sign/ID	Misg #		

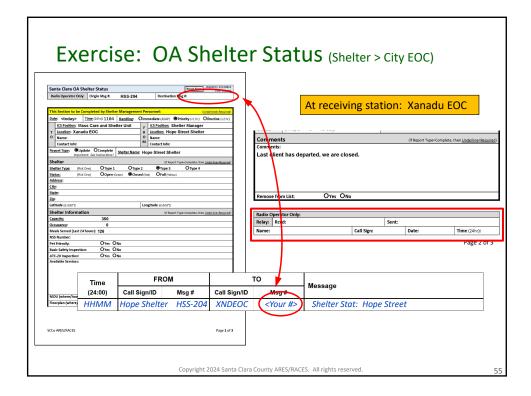
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weight			ROM	то		
	Time	FF				Message
ACTIO	Time (24:00)	FI Call Sign/ID	Msg #	Call Sign/ID	Msg #	Message
				Call Sign/ID All Shelters	Msg# <dest. #=""></dest.>	Message ICS-213: Meal Delivery

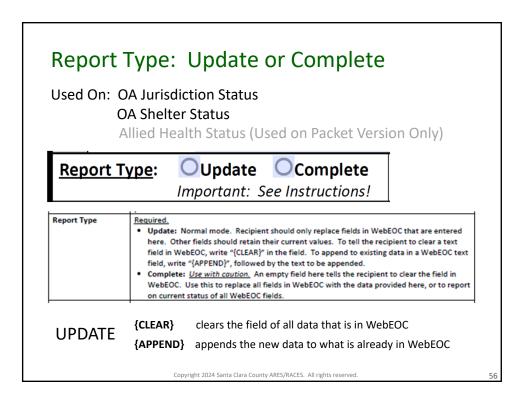
	SAGE FOI rr: use ballpoint pen - bi mby (See back for instructions)	Origin Msg	g #: 2 XND-202 Destina	ation Msg #: ³ See 309]	
Date ":	Time (241e):	Handling (17 and This Message R	● Immedate (ASAP O Prio equests You To. ⁴ : TAKE ACTION (✓ent): O Ye			At sending station: Xanadu EOC
(mm/dd	(0001 to 2400 Position: (required) 7	1	REPLY (* eni): O Ye ICS Position: (require			
	elter Manager		F Planning	3)		
	tion: (required) * Shelters		R Location: (required)* Xanadu EOC	,		
	e: (optional)		M Name: (optional)			
Telep						
MESSAC	NCE (e.g., Number of ca 3E: ¹² (what, when, wh	arlier msg.): " are needed; how long; c	Telephone #: (optiona	EEP MSG BRIEF)		
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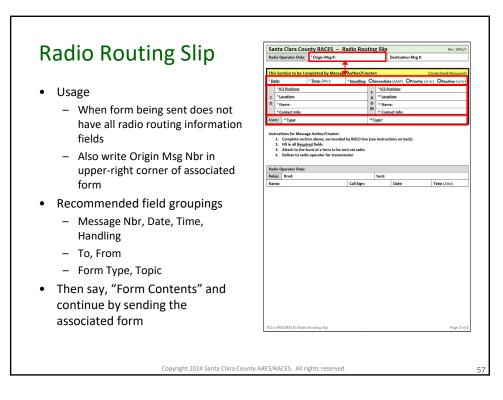


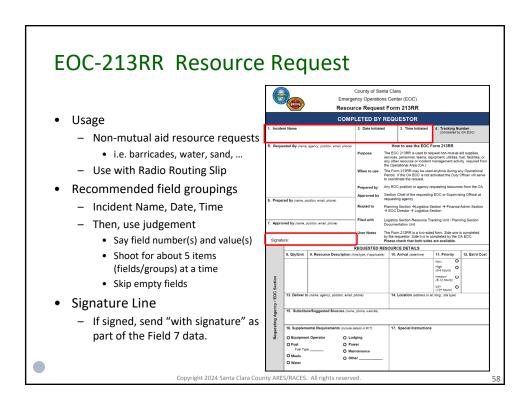
This Section to be Co Date: <today> [] ES-Pointier Situ ES-Pointier Situ ES-Pointier Situ Es-Contect Informatil Contact Informatil EOC Phone: PI EM Contact Manage: Sec Editor Contact</today>	ttion Analysis FOC ** Ocomplete *: See Instructions on • • Status **	Immediate (6557) Office (557) (Controlections Inty (city) Obsorbs (city) g OC Converse thes <u>categories</u> converse thes <u>categories</u> Converse thes <u>categories</u> Converse thes <u>categories</u>		Flording Transportatic (Roads)		At receiving station: County EOC (P24.0mg) Othomal (Green) Outknown (Green) OFrailure Oblayed (Write) Oclosed (Write) OEarly Out(Write) OFailure Comment: Streets flooded Page 2 of (P24.0mg) ONormal (Green) Outknown (Green) OFrailure (P24.0mg) ONormal (Green) Outknown (Green) OPage 2 of (P24.0mg) ONormal (Green) Outknown (Green) OFailure Oblayed (Write) OClosed (Write) OFailure Oblayed (Write) Oclosed (Write) OFailure Comment: 2nd Ave closed. Page 3 of
	(ck One) OUnknown (Grey)	Yes (Red) Obuty Officer (reliow) Full (Red) Expected to Open Time: Expected to Close Time:	Consiste. Hhe <u>Underland Required</u>		Radio Oper I Relay: Ro Name: <you< th=""><th>:</th><th>Sent: Call Sign: (Your Calls Date: <todays (24hr):11<="" th="" time=""></todays></th></you<>	:	Sent: Call Sign: (Your Calls Date: <todays (24hr):11<="" th="" time=""></todays>
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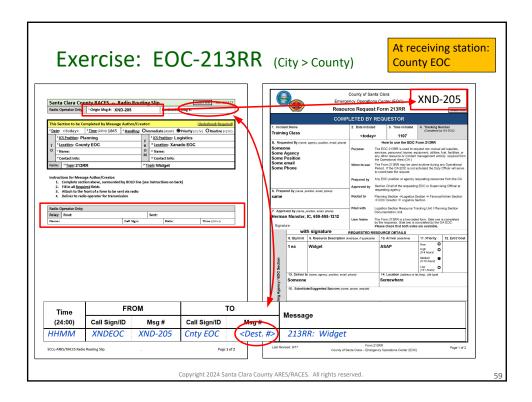


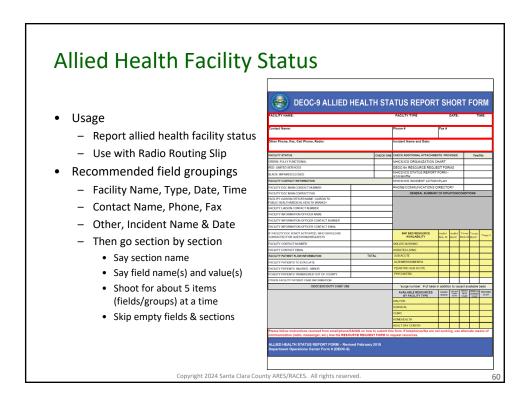


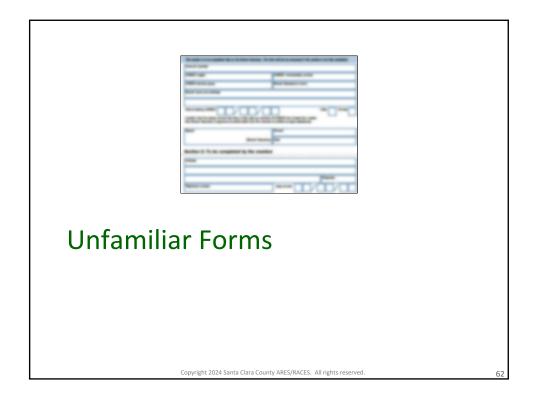


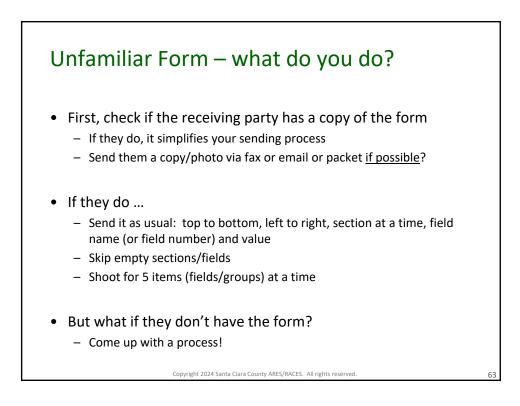


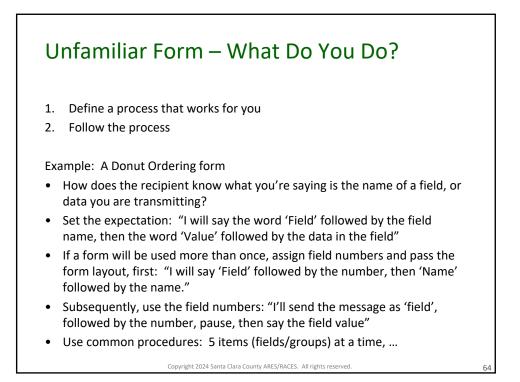


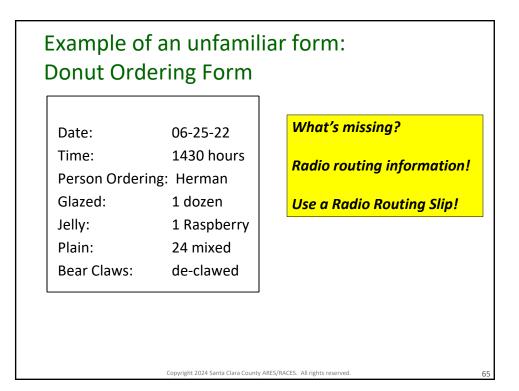


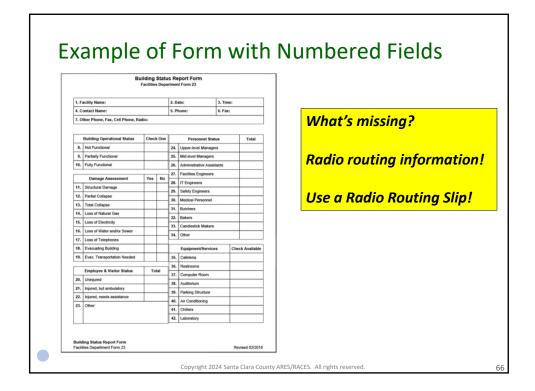












Date: <today> * *ICS Position: Foot *Location: XND Er *Contact info: * *Contact info: * form: * *Location: XND Er *Contact info: * form: * * Type: Donut Instructions for Message 1. Complete sectior 2. Attach to the from</today>	I Unit DC Order Author/Creator: above, surrounded by BOLD I	g: OImmediate (ASAP) O F (1527 osition: IC I (527 osition: Vest I (527 osition: Vest	ler		Morning Donut 1. Date: 2. Time: 3. Department: 4. Glazed: 5. Jelly: 6. Assorted:	<today> 11:35 RACES 6 2</today>			
Time	FRO	FROM		b	Message				
TIME					> Morning Donut Order				



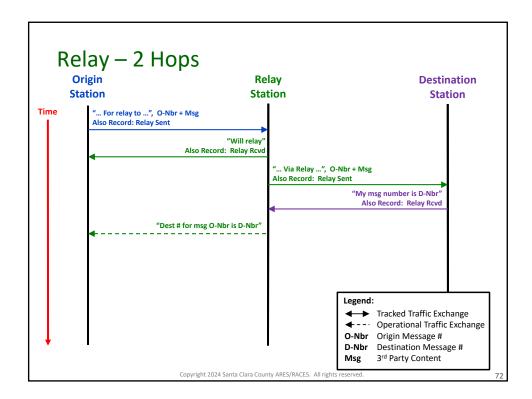


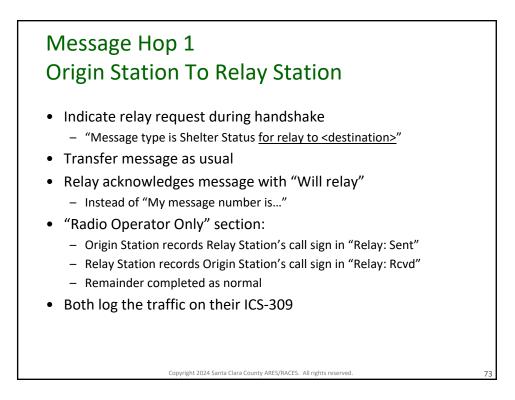


- We can use one or more "Relay Stations" when the Origin Station is unable to talk to the Destination Station directly
 - Origin station needs to find a path (one or more Relay Stations) to the "To Location" for sending the message
 - Destination station needs to find a path (one or more Relay Stations) to the "From Location" for sending their message number (confirmation)
 - This may be the same path used to send the message
 - It might be a different path (if one or more Relay Stations are now gone)
 - Finding the path may occur on the same or different net
 - Example: Command Net might be used to keep Message Net moving

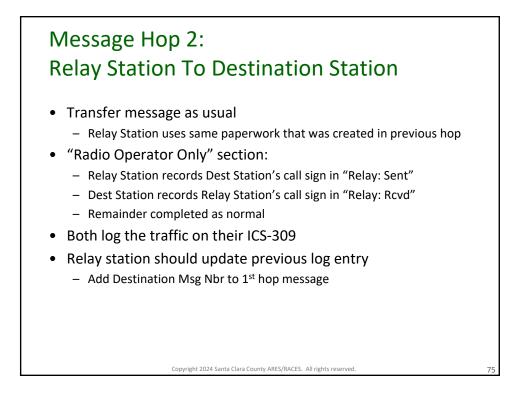
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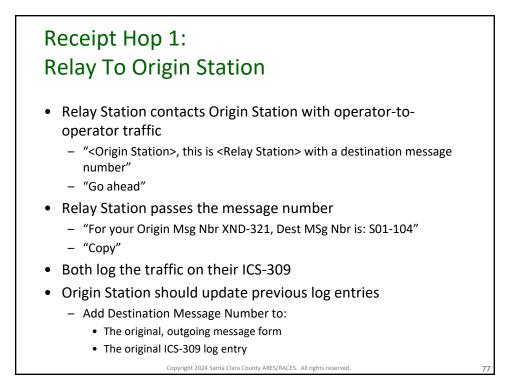




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		Radio Ope	rator Only:	•				
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		1100	EOC	XND-321	Fire 4		_	ICS-213: Water / Relay from EOC
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			Copyri	ght 2024 Santa (Clara County AR	ES/RACES. AI	l right	ts reserved. 7

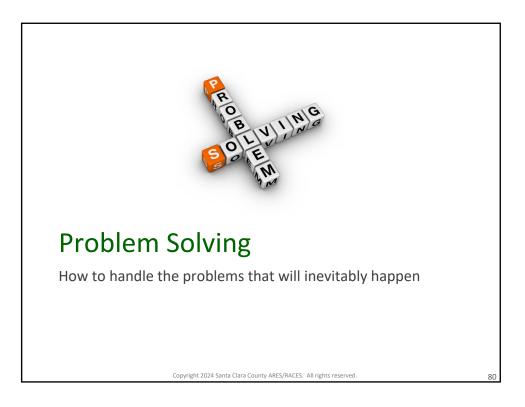


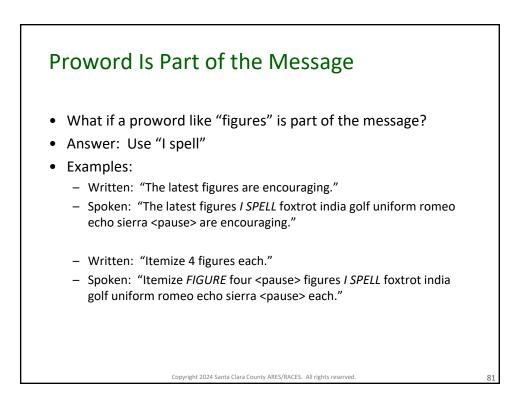
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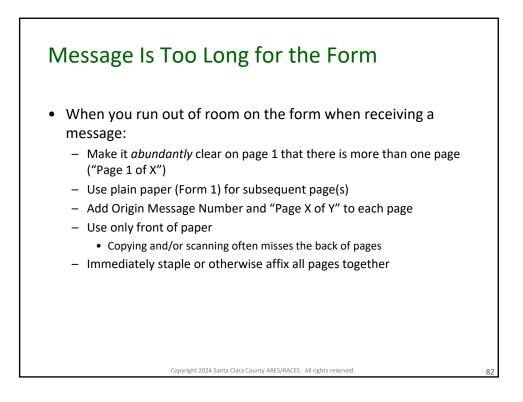


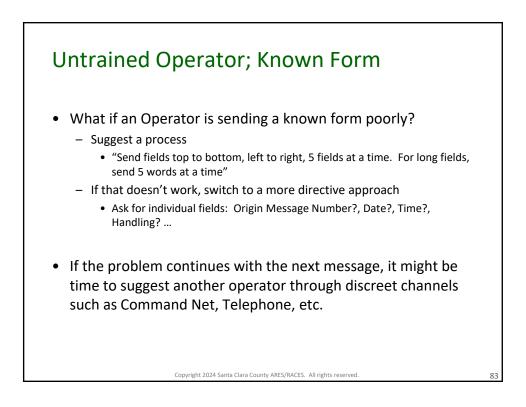
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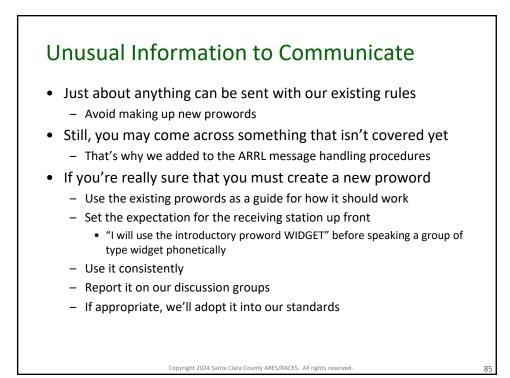


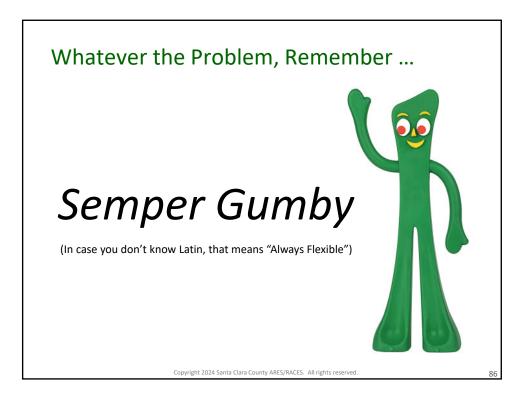
- If an Operator is sending a message poorly (using an unfamiliar form you haven't seen) – what do you do?
 - Suggest a process:
 - "First, tell me each of the field numbers and field names on the form, top to bottom, left to right. Pause after each one (or five) and wait for an acknowledgment by me."
 - Now, tell me the field number (or name) followed by the value.

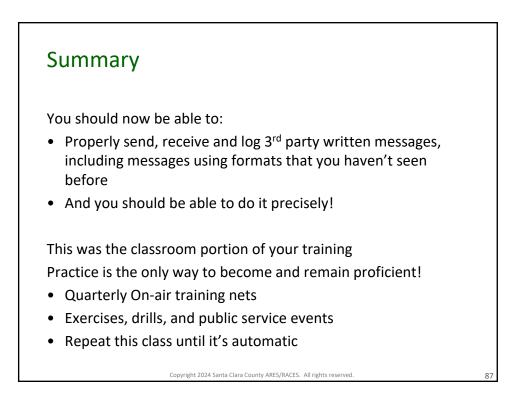
Use MP Techniques with Net Scripts

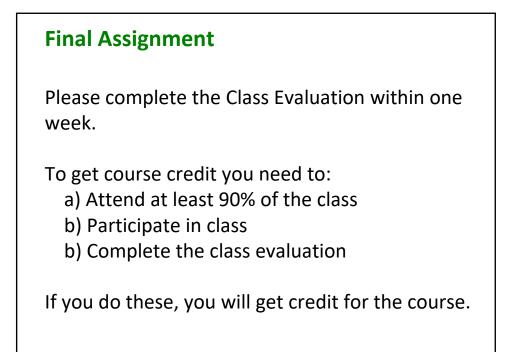
- Use with caution on Net Scripts (Open/Close Net, H&W, etc)
 - Prowords are helpful when sending things that might be misunderstood but do not overuse them when reading net scripts.

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