PRELIMINARY – These tables are an excerpt from the RP 1162 BALLOTED DRAFT, dated 8/27/03; the tables are subject to change following final publication edits

Table 2-1 – SummaryPublic Awareness Communications forHazardous Liquids and Natural Gas Transmission Pipeline Operators

Stakeholder	Message Type	Delivery Frequency	Delivery Method			
Audience			and/or Media			
2-1.1 Affected P	2-1.1 Affected Public					
Residents located along transmission pipeline ROW and Places of Congregation	 Baseline Messages: Pipeline purpose and reliability Awareness of hazards and prevention measures undertaken Damage Prevention Awareness One-Call Requirements Leak Recognition and Response Pipeline Location Information How to get additional information Availability of list of pipeline operators through NPMS 	Baseline Frequency = 2 years	 Baseline Activity: Targeted Distribution of Print Materials, AND Pipeline Markers 			
	 Supplemental Message: Information and/or overview of operator's Integrity Management Plan ROW encroachment prevention Any planned major maintenance/construction activity 	Supplemental Frequency: Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment	 Supplemental Activity: Print Materials Personal Contact Telephone Calls Group Meetings Open Houses 			
Residents near storage or other major operational facilities	 Supplemental Message: Information and/or overview of operator's Integrity Management Plan Special incident response notification and/or evacuation measures <i>if</i> appropriate to product or facility Facility purpose 	Supplemental Frequency: Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment	 Supplemental Activity: Print Materials Personal Contact Telephone Calls Group Meetings Open Houses 			

Emergency	Baseline Messages:	Baseline Frequency =	Baseline Activity:
Officials	 Pipeline purpose and reliability Awareness of hazards and prevention measures undertaken Emergency Preparedness Communications Potential hazards Pipeline Location Information and availability of NPMS How to get additional information 	Annual	 Personal Contact (generally preferred) OR Targeted Distribution of Print Materials OR Group Meetings OR Telephone Calls with Targeted Distribution of Print Materials
	 Supplemental Message: Provide information and /or overview of Integrity measures undertaken Maintenance construction activity 	Supplemental Frequency: Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment	 Supplemental Activity: Emergency Tabletop, Deployment Exercises Facility Tour Open House
2-1.3 Local P	ublic Officials		
Public Officials	 Baseline Messages: Pipeline purpose and reliability Awareness of hazards and prevention measures undertaken Emergency Preparedness Communications One Call Requirements Pipeline Location Info and availability of NPMS How to get additional information 	Baseline Frequency = 3 Years	 Baseline Activity: Targeted Distribution of Print Materials
	 Supplemental Message: If applicable, provide information about designation of HCA (or other factors unique to segment) and summary of integrity measures undertaken ROW encroachment prevention Maintenance Construction activity 	 Supplemental Frequency: If in HCA, then annual contact to appropriate public safety officials Otherwise, as appropriate to level of activity or upon request 	 Supplemental Activity: Personal Contact Telephone Calls Videos and CDs

Excavators /	Baseline Messages:	Baseline Frequency =	Baseline Activity:
Contractors	 Pipeline purpose and reliability Awareness of hazards and prevention measures undertaken Damage Prevention Awareness One-call Requirements Leak Recognition and Response How to get additional information 	Annual	 Targeted Distribution of Print Materials One-Call Center Outreach AND Pipeline Markers
	Supplemental Messages: Pipeline purpose, prevention measures and reliability	Supplemental Frequency: Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment	Supplemental Activity:Personal ContactGroup Meetings
Land Developers	 Supplemental Messages: Pipeline purpose and reliability Awareness of hazards and prevention measures undertaken Damage Prevention Awareness One-Call Requirements Leak Recognition and Response ROW Encroachment Prevention Availability of list of pipeline operators through NPMS 	Supplemental Frequency: Frequency as determined by specifics of the pipeline segment or environment	 Supplemental Activity: Targeted Distribution of Print Materials Pipeline Markers Personal Contact Group Meetings Telephone Calls
One-Call Centers	 Pipeline location information Other requirements of the applicable One-Call Center 	Requirements of the applicable One-Call Center	 Baseline Activity: Membership in Appropriate One-Call Center Requirements of the Applicable One-Call Center Maps (as required)

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dated 0/21/00, the tables are subject to bhange following that publication cans				
Supplemental Messages:	Supplemental	Supplement Activity:		
 One-Call system performance Accurate line location information One-Call system improvements 	Frequency: As changes in pipeline routes or contact information occur or as required by state requirements	 Targeted Distribution of Print Materials Personal Contact Telephone Calls 		

Table 2-2 – Summary Public Awareness Communications for Local Natural Gas Distribution (LDC) Companies

Stakeholder Audience	Message Type	Suggested Frequency	Suggested Delivery Method and/or Media
2-2.1 Affect	ed Public		
Residents along the Distributio n System	 Baseline Messages: Pipeline purpose and reliability Awareness of hazards and prevention measures undertaken Damage Prevention Awareness Leak Recognition and Response How to get additional 	Baseline Frequency = Annual	 Baseline Activity: Public Service Announcements, OR Paid Advertising, OR Bill Stuffers (for combination electric & gas companies)
	information	 Supplemental Frequency: Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment 	Supplemental Activity: Targeted Distribution of Print Materials Newspaper and Magazines Community Events or Community Neighborhood Newsletters
LDC Customers	 Baseline Messages: Pipeline purpose and reliability Awareness of hazards and prevention measures 	Baseline Frequency = twice annually	Baseline Activity: Bill stuffers

Stakeholder Audience	Message Type	Suggested Frequency	Suggested Delivery Method and/or Media
	 undertaken Damage Prevention Awareness Leak Recognition and Response How to get additional information 	Supplemental Frequency: • Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment	Supplemental Activity: • Targeted Distribution of Print Materials
	gency Officials		
Emergency Officials	 Baseline Messages: Pipeline purpose and reliabilit Awareness of hazards and prevention measures 		 Baseline Activity: Print Materials, OR Group Meetings
	 undertaken Emergency Preparedness Communications How to get additional information 	 Supplemental Frequency: Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment 	Supplemental Activity: • Telephone Calls • Personal Contact • Videos and CDs
2-2.3 Loca	I Public Officials		
Public Officials	 Baseline Messages: Pipeline purpose and reliabilit Awareness of hazards and prevention measures 	• Baseline Frequency = 3 years	 Baseline Activity: Targeted Distribution of Print Materials
	 Emergency Preparedness Communications How to get additional information 	 Supplemental Frequency: Additional frequency and supplemental efforts as determined by specifics of the pipeline segment or environment 	Supplemental Activity: • Group Meetings • Telephone Calls • Personal Contact
2-2.4 Excav	ators		
Excavators / Contractors	•	nnual • (eline Activity: Dne-Call Center Dutreach OR Group Meetings

Stakeholder	Message Type	onan	Suggested	Juno	Suggested
Audience					Delivery Method and/or Media
One-Call	 prevention measures undertaken Leak Recognition and Response One-Call requirements How to get additional information Pipeline location 	Frec	plemental quency: Additional frequency and supplemental efforts as determined by specifics of the bipeline segment or environment Requirements of the	•	pplemental Activity: Personal Contact Videos and CDs Open Houses
Centers	 Pipeline location information Other requirements of the applicable One-Call Center 	6	Requirements of the applicable One-Call Center	•	Membership in Appropriate One-Call Center Requirements of the Applicable One-Call Center Maps (as required)
	 Supplemental Messages: One-Call system performance Accurate line location information One-Call system improvements 	Frec As c route infor requ	plemental quency: hanges in pipeline es or contact mation occur or as ired by state irements	•	plement Activity: Targeted Distribution of Print Materials Personal Contact Telephone Calls Maps (as required)

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Table 2-3 – Summary Public Awareness Communications for Gathering Pipeline Operators

Stakeholder Audience	Message Type	Delivery Frequency	Delivery Method and/or Media				
	2-3.1 Affected Public						
Residents, and Places of Congregation within area of potential impact	 Baseline Messages: Gathering pipeline purpose Awareness of hazards Prevention measures undertaken Damage Prevention Awareness One-Call Requirements Leak Recognition and Response How to get additional information 	Baseline Frequency = 2 Years	 Baseline Activity: Targeted Distribution of Print Materials OR Personal Contact 				
	 Supplemental Messages: Planned maintenance construction activity Special emergency procedures if sour gas or other segment specific reason. 	 Supplemental Frequency: Annually for sour gas gathering lines Additional frequency as determined by specifics of the pipeline segment or environment. 	 Supplemental Activity: may include: Pipeline Markers Print Materials Personal Contact Telephone Calls Group Meetings Mass Media Other Activities described in Section 5 				
2-3.2 Emerge							
Emergency Officials	 Baseline Messages: Gathering pipeline locatio and purpose Awareness of hazards Prevention measures undertaken Emergency Preparedness Communications, Compar contact and response information Specific description of products transported and any potential special haza How to get additional information 	s ny	 Baseline Activity: Personal Contact (generally preferred) OR Targeted Distribution of Print Materials OR Group Meetings OR Telephone Calls with Targeted Distribution of Print Materials 				

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Stakeholder Audience	Message Type	Delivery Frequency	Delivery Method and/or Media		
	 Supplemental Messages: Planned maintenance construction activity Special emergency procedures if sour gas or other segment specific reason. 		 Supplemental Activity: Emergency Tabletop. Deployment Exercises Facility Tour Open House 		
2-3.3 Local P	ublic Officials				
Public Officials	 Baseline Messages: General location and purpose of gathering pipeline Awareness of hazards Prevention measures undertaken Copies of materials provided to Affected Public and Emergency Officials Company contacts How to get additional information 	Baseline Frequency = 3 years	 Baseline Activity: Targeted Distribution of Print Materials 		
	 Supplemental Message: ROW encroachment prevention Maintenance Construction activity Special emergency procedures if sour gas or other segment specific reasons. 	 Supplemental Frequency: If in HCA, then more frequent or annual contact with appropriate public safety officials Otherwise as appropriate to level of activity or upon request 	 Supplemental Activity: Personal Contact Telephone Calls Videos and CDs 		
	2-3.4 Excavators				
Excavators / Contractors	 Baseline Messages: General location and purpose of gathering pipeline Awareness of hazards Prevention measures 	Baseline Frequency = Annual	 Baseline Activity: Targeted Distribution of Print Materials One-Call Center Outreach AND Pipeline Markers 		

Stakeholder	Message Type	Delivery Frequency	Delivery Method and/or
Audience	message i ype	Denvery i requeitcy	Media
	 undertaken Damage Prevention Awareness 		Supplemental Activity: Personal Contact Group Meetings
	 One-Call Requirements Leak Recognition and Response How to get additional information 		 One-Call Center Outreach Mass Media
Land Developers	 Supplemental Messages: General location and purpose of gathering pipeline Awareness of hazards Prevention measures undertaken Damage Prevention Awareness 	Supplemental Frequency: Frequency as determined by specifics of the pipeline segment or environment	 Supplemental Activity: Targeted Distribution of Print Materials Personal Contact Group Meetings Telephone Calls
One-Call Centers	 Pipeline location information Other requirements of the applicable One-Call Center 	Requirements of the applicable One-Call Center	 Baseline Activity: Membership in Appropriate One-Call Center Requirements of the Applicable One-Call Center Maps (as required)
	 Supplemental Messages: One-Call system performance Accurate line location information One-Call system improvements 	Supplemental Frequency: As changes in pipeline routes or contact information occur or as required by state requirements	 Supplement Activity: Targeted Distribution of Print Materials Personal Contact Telephone Calls Maps (as required)