MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
Inside Signs											
 NHE-6744-MGLN	Install single or double-faced signs with arrows to mark egress from Company buildings.	10” x 7” minimum	X	X	X	X	X	X	X		 http://www.compliancesigns.com/Magellan2.shtml
 NHE-6771-MGLN	Post at any door that does not lead to a permanent egress or where no other identification sign exists.	10” x 7” minimum	X	X	X	X	X	X	X		
	Post in a place where notices to employees are customarily posted.		X		X	X	X	X	X		
	Post near phones where employees would be calling in releases or requesting SDSs.		X	X	X	X	X	X	X		
 EXAMPLE of EAP SIGN (Current sign design may be different)	This is the Employee Assistance Program’s (EAP) sign. Place in an area where it can be viewed by all employees.		X		X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 Printable link	Place in an area where it can be viewed by all employees. Use link to obtain copy for posting. This can be a paper sign.		X		X	X	X	X	X		
 ONE-L BLANK-MGLN	Post phone numbers of the nearest emergency medical provider, fire, ambulance and law enforcement agency at each location.	10” x 7” minim	X	X	X	X	X	X	X		
Outdoor Fence Line/Loading Rack/Operations Signs											
 MGLN-0001	**MPC Locations including Ammonia and Crude Oil facilities**. Post at main entrance of all DOT pumping stations, DOT breakout tank areas, and any other fenced locations subject to Safety Reviews as described in Internal Audits and Inspections, SIP-ADM-14.01.	4’ x 2’ minimum	X	X	X	X	X	X			
 MGLN-0002	**MTH Locations** Post at main entrance of all facilities and any other fenced locations subject to Safety Reviews as described in Internal Audits and Inspections, SIP-ADM-14.01.	4’ x 2’ minimum	X		X				X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 MGLN-0003	**MPC Locations including Ammonia and Crude Oil facilities.** Post, as applicable, at each fenced location subject to Safety Reviews as described in Internal Audits and Inspections, SIP-ADM-14.01. The applicability is subjective and is based on the size of the location, its visibility and its proximity to a populated area. Larger locations in a more populated area should have signage placed every 200-300 feet, smaller locations in more rural areas may have signage placed once per fence line. Small locations, such as valve sites, do not require this signage; the entrance signage is adequate.	2' x 1' minimum	X	X	X	X	X	X			
 ODE-4976-MGLN	Install on all pedestrian and vehicle gates to all fenced locations subject to Safety Reviews as described in Internal Audits and Inspections, SIP-ADM-14.01.	10" x 7" minimum	X	X	X	X	X	X	X		
 SPEED-10-MGLN	Post on roadways within Company facilities.	10" x 7" minimum	X	X	X	X	X	X	X		
 STOP-MGLN	Install in visitor parking lot and at entrances and exits of manned facilities, if appropriate.	24" or 30" Standard **STOP** sign	X	X	X	X	X	X	X		

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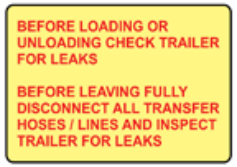
MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 NHE-7986-MGLN	Post at parking areas designated for visitors.	10” x 7” minimum	X	X	X	X	X	X	X		
 NHE-4076-MGLN	Attach to a gate other than the main entrance to identify the gate as being designated for contractor use during construction and maintenance.	10” x 7” minimum	X	X	X	X	X	X	X		
 MGLN-0011	Post at each entrance point to the facility NOTE: This sign is only required at EPA regulated Facilities (with SPCC Plans).	24” x 18” minimum	X	X	X	X	X	X	X		
 MGLN-0005_R	Post approximately 50 feet from loading bay along access drive or **the designated staging/stopping area**.	96” x 48” **4**” lettering	X	X	X		X	X	X		
 MGLN-0007	Post in a place at the rack where truck drivers will see before and after loading.	10” x 7” minimum	X	X	X		X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 MGLN-0006	Place on rail when tank cars are loading/unloading.	14” x 12” min (**STOP** – 4” lettering **TANK CARS CONNECTED** – 2” lettering)	X		X			X	X		
 ONE-1336-MGLN	Post at main entrance and at all other entry points of fenced locations subject to Safety Reviews as described in Internal Audits and Inspections, SIP-ADM-14.01. (Use this sign or No Trespassing)	10” x 7”	X	X	X	X	X	X	X		
 NHE-4916-MGLN	Post at main entrance and at all other entry points of fenced locations subject to Safety Reviews as described in Internal Audits and Inspections, SIP-ADM-14.01. (Use this sign or Authorized Personnel Only).	10” x 7”	X	X	X	X	X	X	X		
 MGLN-0023	Post across the entrance to docks at marine facilities.	10 x 4	X	X					X		
 NFPA_PRINTED_0120	Post as appropriate per 5.02-ADM-002 - NFPA Diamond Labeling	10” x 10” With 4” lettering minimum	X	X	X	X	X	X	X		

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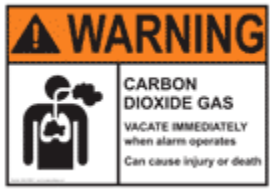
MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
Fire											
 ACE-3415-MGLN	Post appropriate sign at entrances to rooms with Co2 or Halon or similar fire extinguishing systems.	14 x 10 minimum	X	X	X	X	X	X	X		
 AWE-9791-MGLN	Post appropriate sign at entrances to rooms with Co2 or Halon or similar fire extinguishing systems.	14 x 10 minimum	X	X	X	X	X	X	X		
 ODE-8003-MGLN	Post appropriate sign at entrances to rooms with Co2 or Halon or similar fire extinguishing systems.	14 x 10 minimum	X	X	X	X	X	X	X		
 AWE-9780-MGLN	Post appropriate sign at entrances to rooms with Co2 or Halon or similar fire extinguishing systems.	14 x 10 minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 NHE-6831-MGLN	Install on the doors of storage houses for wheeled units.	10” x 7” minimum	X	X	X	X	X	X	X		
 NHE-7470-MGLN	Mount above all fire extinguishers or utilize a labeled cover on the fire extinguisher.	14” x 4” minimum	X	X	X	X	X	X	X		
 NHE-7863-MGLN	Place at fire pulls as applicable at loading facilities.	10” x 7” minimum	X	X	X		X	X	X		
 MGLN-0017	*Place at loading racks or other locations as necessary.*	28” x 20” minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 ODE-3121-MGLN	Post on all Class I, II, and III storage cabinets.	10” x 7” minimum	X	X	X	X	X	X	X		
Hazardous Materials											
 http://www.compliancesign	Post in regulated areas with a known or suspected airborne asbestos concentration above 1f/cc. This may include the entrances to mechanical rooms or areas containing Thermal System Insulation. **Contact Safety Specialist before posting this sign.**	10” x 7” minimum	X	X	X	X	X	X	X		The majority of our locations do not contain sufficient fibers (1f/cc) to become regulated.
 http://www.compliancesigns.com/ODE-28230-MGLN.shtml	As a label or a sign, post directly on or around presumed asbestos containing material (PACM) or known asbestos containing material (ACM). This may include material such as transite siding or window glazing.	10” x 7” minimum	X	X	X	X	X	X	X		
 ODE-3352-MGLN	Post on facility gates and any other location where hydrogen sulfide may be an atmospheric contaminant	10” x 7” minimum	X	X	X	X	X	X	X		
 ODE-3066-MGLN	Install on temporary fences erected around flammable gas leak sites. Affix signs to fences and/or barricades at internals adequate to prominently warn against entry, especially of vehicles.	10” x 7” minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 ODE-3341-MGLN	Affix to equipment, piping, vessels and other surfaces to identify the existence of lead paint or other lead materials.	5" x 3.5" minimum	X	X	X	X	X	X	X		
 ODE-3341-MGLN	Affix on the shell above each manhole cover of all tanks that have contained leaded gasoline unless the tank has been cleaned and tested as lead free. 100LL Octane Av Gas still contains lead.	10" x 7" minimum	X	X	X	X	X		X		
 ODE-4261-MGLN	Post in each work area where an employee's exposure to lead is expected to exceed the PEL of 50 µg/m3.	10" x 7" minimum	X	X	X	X	X	X	X		
 ODE-3066-MGLN	Install on temporary fences erected around flammable gas leak sites. Affix signs to fences and/or barricades at internals adequate to prominently warn against entry, especially of vehicles.	10" x 7" minimum	X	X	X	X	X	X	X		
 ODE-4261-MGLN	Post in each work area where an employee's exposure to lead is expected to exceed the PEL of 50 µg/m3.	10" x 7" minimum	X	X	X	X	X	X	X		
 ODE-1456-MGLN	Post at regulated areas and at areas identified as the operational area responsible for that exposure. Only post if you have a benzene regulated area. Most locations will not have such designation.	10" x 7" minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 MGLN-0009	Post sign on each entrance to an area or room that has equipment with Sodium Chromate.	14” x 10” minimum Send to CS	X	X		X					
 ORE-5445-MGLN	Post near devices that have a radiation source other than X-Ray. (i.e. K-Ray densitometers that have a radiation source)	5” x 3.5” minimum	X	X	X	X	X	X	X		
 OCE-6690-MGLN	Post sign or label near any switch that energizes equipment with an X-Ray source. (i.e. Horiba Sulfur Analyzers)	10” x 7” minimum	X	X	X	X	X	X	X		
 ORE-5450-MGLN	Post sign or label on each entrance to an area or room that has equipment with an X-Ray source. (i.e. lab that includes a Horiba Sulfur Analyzer)	10” x 7” minimum	X	X	X	X	X	X	X		
 ORE-8283-MGLN	Label any waste or other NORM contaminated material.	5” x 3.5” minimum	X	X	X	X	X	X	X		
 ORE-8284-MGLN	Attach to equipment and piping where the presence of NORM has been identified.	10” x 7” minimum	X	X	X	X	X	X	X		

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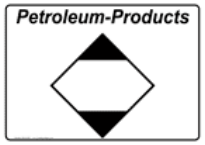
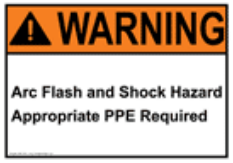
MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 ORE-8286-MGLN	Post at the barricaded work perimeter of controlled work areas containing radioactive material.	10” x 7” minimum	X	X	X	X	X	X	X		
 OWE-1461-MGLN	Label containers with biohazard contents.	5” x 3.5” minimum	X	X	X	X	X	X	X		
 MGLN-0031.shtml	Place this sign on the cooler/box that product samples collected in the 1L glass or metal containers are transported in. This sign is needed for ground transportation.	5” x 3.5” minimum or What fits well on the container	X	X	X	X	X	X	X	X	
Electrical/Machinery											
 AWE-7914-MGLN  MGLN-0025	Post on or near each electrical source or bucket that may produce arc flash. If an arc flash study has been conducted at your location, post the lower sign in lieu of the top sign.	Sufficient for equipment	X	X	X	X	X	X	X		*Contact Customer service for any revisions to the MGLN-0025 sign 1-800-578-1245*

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 ODE-2451-MGLN	Placement on an energy isolating device, in accordance with an established procedure.	5” x 3.5” minimum	X	X	X	X	X	X	X		
 ODE-2452-MGLN	**Placement on an energy isolating device, in accordance with an established procedure.**	5” x 3.5” minimum	X	X	X	X	X	X	X		
 ODE-6075-MGLN	Affix to equipment, piping, vessels and other surfaces to identify machinery that starts and stops automatically.	5” x 3.5” minimum	X	X	X	X	X	X	X		
 ODE-3686-MGLN	Affix to **all** sides of fences enclosing substations and near main circuit breakers and control boxes that house 600 v. or more.	10” x 7” minimum	X	X	X	X	X	X	X		
 ODE-3686-MGLN	Affix on the doors or access panels on all electrical cabinets that contain circuits operating at 600 volts, nominal or greater.	5” x 3.5” minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 OCE-3361-MGLN	Attach to all Company facilities where automatic gates are installed.	10” x 7” minimum	X	X	X	X	X	X	X		
 OCE-2346-MGLN	Place at grinders, drill presses, power saws, shapers, etc., where fragments or particles could be projected toward the eyes.	10” x 7” minimum	X	X	X	X	X	X	X		
PPE/General Awareness (Confined Space, Hearing, Compressed Gas, Eyewash/Shower etc.)											
 ODE-3226-MGLN	Place as needed on confined spaces.	Size as needed for area	X	X	X	X	X	X	X		
 ODE-2176-MGLN	Post near confined spaces identified as no entry areas.	5” x 3.5” minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 OCE-3616-MGLN	Post where noise levels exceed 85 dBa such as near VCUs or while mowing. Use this sign or, if needed, the one below for posting on an entry door or demarcation point for hearing protection requirement.	10” x 7” minimum	X	X	X	X	X	X	X		
 OCE-3641-MGLN	Post in locations approaching areas where levels may exceed 85 dBa such as near VCUs or while mowing.	10” x 7” minimum	X	X	X	X	X	X	X		
 OCE-3836-MGLN	Post on machinery, equipment or lines to indicate specific hazard.	5” x 3.5” minimum	X	X	X	X	X	X	X		
 OCE-4276-MGLN	Post on machinery, equipment or lines to indicate specific hazard.	5” x 3.5” minimum	X	X	X	X	X	X	X		
 OCE-4301-MGLN	Post where visible on all scaffolding, aerial lifts and powered platforms.	5” x 3.5” minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 OCE-4476-MGLN	Post where visible on all overhead storage and mezzanines.	5” x 3.5” minimum	X	X	X	X	X	X	X		
 OCE-1622-MGLN	Install on or adjacent to grinders. Movable bench grinders attach permanently to frame or base.	10” x 7” minimum	X	X	X	X	X	X	X		
 MGLN-0029	Install one or more sign in each ammonia loading bay where it will be seen by the truck drivers.	10” x 7” minimum					X				
 ONE-1611-MGLN	Post visibly in area where any compressed gas is stored.	10” x 7” minimum	X	X	X	X	X	X	X		
 OSE-2766-MGLN	Install to identify the location of an emergency shower.	10” x 7” minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 OSE-2927-MGLN	Post above or adjacent to eye wash facility.	10” x 7” minimum	X	X	X	X	X	X	X		
 MGLN-0004	Place on all tool boards, tool cabinets, toolboxes, etc.	8” x 2” minimum	X	X	X	X	X	X	X		
 ONE-4990 Facilities	Post this sign at or near all water access points at locations where management has made the decision to not drink or cook (including coffee) with the locations private water supply. Or where personnel may come into contact with Non-Potable water.	5” x 3.5” minimum	X	X	X	X	X	X	X		Similar signs are acceptable
 MGLN-0024	Post sign near entrance to LPG unloading area.	36” x 24” minimum	X	X	X	X	X	X	X		

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MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 MGLN-0008	Affix label to tank pump recirculation valve.	5.75” x 3” minimum	X	X	X	X	X	X	X		
 ODB-3885-MGLN	Post at entrance of construction site hot work areas	20” x 14” minimum English only also available	X	X	X	X	X	X	X		
 ODB-8345-MGLN	Post at crossings where electrical overhead lines exist on construction sites	20” x 14” minimum. English only also available	X	X	X	X	X	X	X		
 MGLN-0016	Post at all entrances to marine facility. This is required at all marine facilities.	14” x 10” English only also available.	X	X					X		

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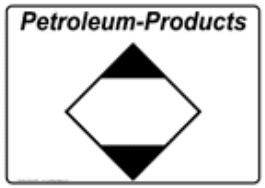
MESSAGE	PLACEMENT	SIZE	Manned	Unmanned	Terminal	Station	Ammonia	Crude	Marine	Yes No N/A	COMMENTS
 MGLN-0031.shtml											
 ONE-4990-MGLN.shtml	 OCE-4980-MGLN										

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System Integrity Plan Change Log

Date	Change Location	Brief Description of Change
01/01/10	Last sign in table	 Added sign for above ground piping
3/15/10	Warning – above ground piping	Added clarification for SPCC sites only
1/1/2011		Added Hot Work, Overhead Power Lines and TWIC Marine specific signs. Change is per a request from Bill Nelson dated 8/6/2010 and Rocky Silva 6/25/2010
1/1/2011		Added sign for CO2 and Halon. Change is per a request from Dennis Crawford on 7/27/2010
12/31/11	Reviewed	No new signs but did clarify the placement of the sign "**MAGELLAN PIPELINE COMPANY, LP** **IN CASE OF EMERGENCY CALL** **1-800-720-2417** **NO TRESPASSING KEEP OUT**
12/31/11		2012 annual review complete
1/17/12	Page 10, LPG sign	Removed review notes – not a version change
5/25/12	First 5 signs	Modified sign placement to clarify applicable facilities (PHMSA)
12/31/12	EAP Sign Added Additional ARC Flash Sign	 Added and revised placement description. Added "placement" comments "For motor control centers (MCC's), you may post a larger sign(s) at each entrance to the building" to  Added "SEE PROCEDURE 5.02-ADM-002" to NFPA diamond.
12/31/12	All	2013 Annual Review complete.
12/31/13	All	Rearrangement of form and added columns to indicate, in general, what type of location the sign is for and added link to ComplianceSigns.com's Magellan portal. Also added the STOP sign for Marine docks and added "…unless the tank has been cleaned and tested as lead free" to the lead sign and added "or the designated staging/stopping area" to the yellow warning sign. Added more specific location posting requirements to the MPC/MTH location signs. Removed the requirement for the yellow electrical "Caution" sign. Removed the required NFPA label for ***secondary containers***.        
12/31/13	All	2014 SIP annual review complete

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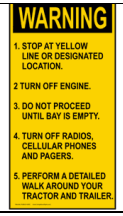
6/2014	PPE/General - Awareness Section	Added back in the confined space sign.
8/20/14	PPE Section	Added sign requiring drivers to wear a full face respirator when connecting and disconnecting the loading arms. Removed requirement for SPCC sign for ammonia facilities. Removed "lead: signs for crude and ammonia facilities. Removed radiation signs for ammonia facilities. Corrected the headers so that they appear on each page. 
12/31/14	Inside Signs	 Added Access to Employee Exposure and Medical Records posting
12/31/14	All	2015 SIP annual review complete
4/2/15	**PPE/General Awareness (Confined Space, Hearing, Compressed Gas, Eyewash/Shower etc.)**	 Added the non-potable water sign:
5/1/15	**Hazardous Materials**	 Added sign to be used when transporting product samples in the one liter glass or metal cans
7/17/15	**New Revisions complete**	Sent back to Lori
8/14/15	Safety Management	 Added respective WARNING sign:

10/23/15	**Hazardous Materials**	 http://www.compliancesigns.com/ODE-28230-MGLN.shtml Replace ODE-1960
10/23/15	**Hazardous Materials**	 http://www.compliancesigns.com/ODE-28221-MGLN.shtml Replace ODE-1306

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