Marathon Petroleum Company P	REFINERY-WIDE	R-1	R-11-013-F02	
ANACORTES REFINERY	Trenching and Excavation – Excavation		Page 1 of 1 REVISION: 0	
	Approval Form			
wings and documentation I marked documentation t cavation activity to be per	formed:	n comple	etion, r	eturn th
	Zone: Area:			
•	formed:			
depth greater than 4'?				
-	below grade? YES NO	.		.
to either question above uirements must be follow	indicates that excavation is a confined space and Con	nfined S	pace P	ermittin
EXCAVATION ACTIVITY PRE		YES	NO	N/A
Drawings obtained?(indicate) Utility; Sewer/Water; Electrical; Cathodic Prot; Other				
_ocating survey performed? (ind ; Potholing	icate) Electromagnetic method; Ground Penetrating Radar ; Interview with Process Knowledge/Operations personnel			
Underground piping/utility location	ons marked?			
	uired? If yes, call confirmation #	-		
	notified (i.e., Natural Gas, OPL, Kinder Morgan)			
Water accumulation controlled?				
Any traffic concerns have been a	addressed and detours marked?			
Signs, barricades posted. Proper	means of access/egress are established?			
Have previous excavations been	done in this Area? If yes, describe:			
•	review with each of the affected Marathon Reps below and o		5	tures.
-	ep: Signature: Date:			
	Date:			
• •	visor or Zone Ops. Coord.):			
	Date:			
ditional Comments from R	eps:			
	SIGNATURE APPROVAL TO BEGIN WORK:			
ur signature confirms that	the job site has been inspected and this form has be	en discu	ssed v	vith the
_	t the job site has been inspected and this form has be	en discu	ssed v	vith the
sponsible Person:	t the job site has been inspected and this form has be Date: Date:	en discu	ssed v	vith the

When the use of equipment extends beyond the authorized work period, the area must be re-inspected before the equipment may reenter. Location or Safety Rep must complete the re-inspection and update the form.

ATTENTION: Printed copies should be used with caution.

 The user of this document must ensure the current approved version of the document is being used.

 R-11-013-F02.docx
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