

PROJECT INSPECTION

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Company	Pacific Hydrotech Corporation	Type of Inspection:	Trenching & Excavation
Project	C2307 Perris North Wells WELL 65	Date of Inspection	May 07, 2024
Inspector Name	Ricardo Vanzzini	Time of Inspection	11:54 AM

INSPECTION ITEMS

ltem		Comment	Photo
Is an OSHA permit for trenching and excavation in place if working in a trench 5' or deeper? (Cal/OSHA)	N/A		-
Has Notification of Activity documentation been submitted to OSHA if working in a trench 5' or deeper? (Cal/OSHA))	N/A		-
Has Dig Alert been notified and the area of dig been surveyed and marked?	N/A		-
Are daily inspections being performed by a competent person, and more frequent when required?	Satisfactory		-
Are all workers involved in trenching operations trained to perform their work safely?	Satisfactory		-
Is all required PPE being worn including hard hats and hi vis?	Satisfactory		-
Have you identified the depth and width of the trench? (Note the measurements in the comments box)	Satisfactory		-
Have you identified the soil type? (Note the type in the comments box)	Satisfactory		-
If trench is more than 4' in depth, is a means of egress in place and within 25' of all employees in the trench?	N/A		-
Is a protective system in place for the trench if 5' or deeper?	N/A		-
Are spoils and all other equipment and materials at least 2' back from the top of the trench?	Satisfactory		-

exposed to public vehicular traffic are -vis clothing being work according to the UTCD?	Satisfactory	-
the trench adequately barricaded / elineated to warn others of the trench?	Satisfactory	-
re employees prohibited from going nder suspended loads?	Satisfactory	-
ave precautions been taken to protect nployees from the accumulation of ater?	N/A	-
as the atmosphere within the excavation een tested where there is a reasonable ossibility of an oxygen deficiency or other armful contaminant?	N/A	-
all rigging equipment in safe condition, and authorized by the manufacturer for se?	N/A	-
re only qualified riggers performing gging duties?	N/A	-
re surface encumbrances removed or upported?	N/A	-
deeper than 7 1/2' has fall protection een evaluated and implemented where quired?	N/A	-
re all other trenching related items safe?	Satisfactory	-
ave precautions been taken to protect mployees from the accumulation of ater? as the atmosphere within the excavation een tested where there is a reasonable ossibility of an oxygen deficiency or other armful contaminant? all rigging equipment in safe condition, authorized by the manufacturer for se? re only qualified riggers performing gging duties? re surface encumbrances removed or upported? deeper than 7 1/2' has fall protection een evaluated and implemented where quired?	N/A	- - - - -