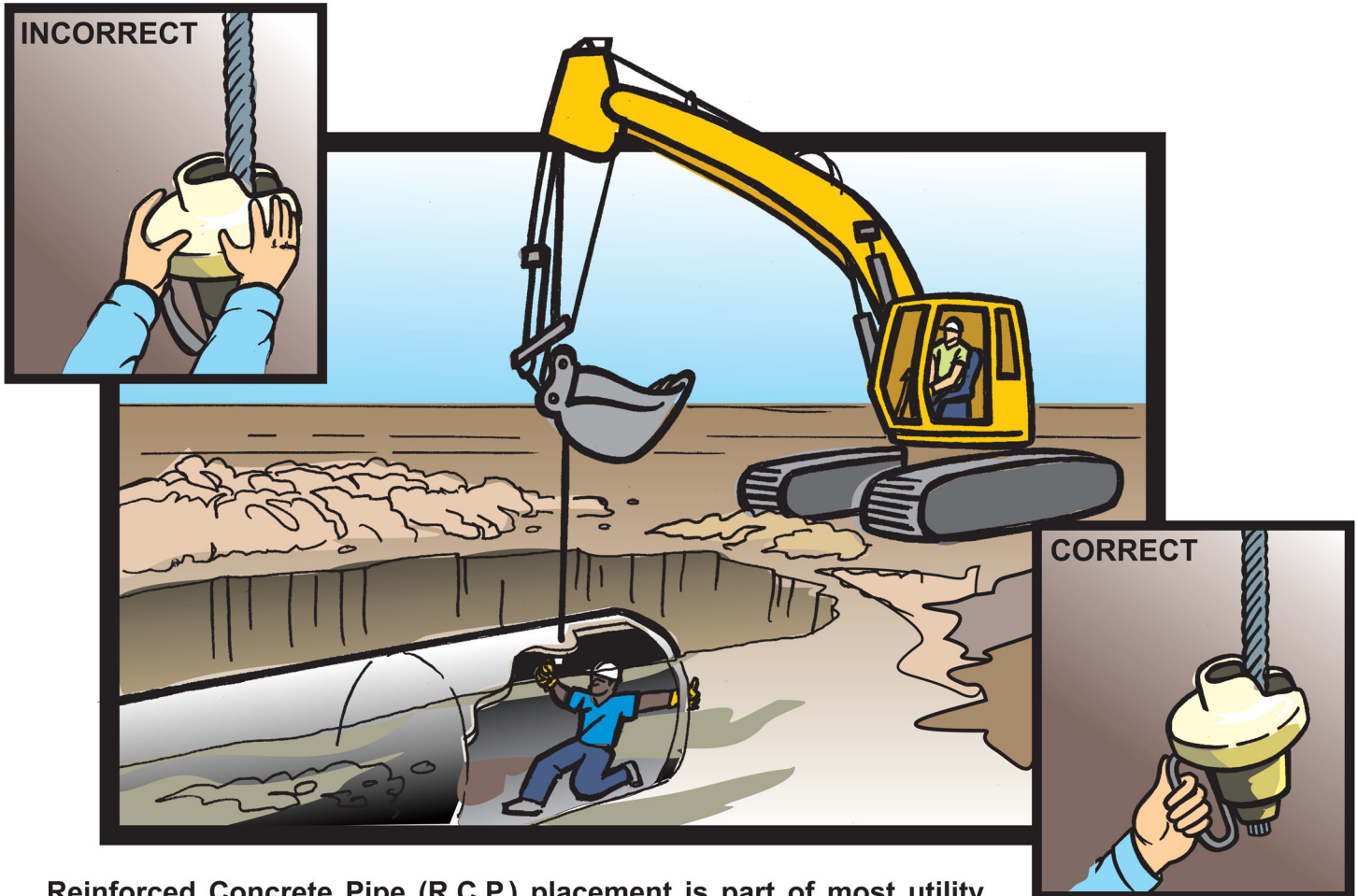


Company \_\_\_\_\_ Location \_\_\_\_\_ Date \_\_\_\_\_

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**R.C.P. PLACEMENT WITH "T" CUPS**



Reinforced Concrete Pipe (R.C.P.) placement is part of most utility construction. Since R.C.P.s can vary in size and weight supervisors, equipment operators and pipe layers must discuss proper safety procedures to be followed when placing them.

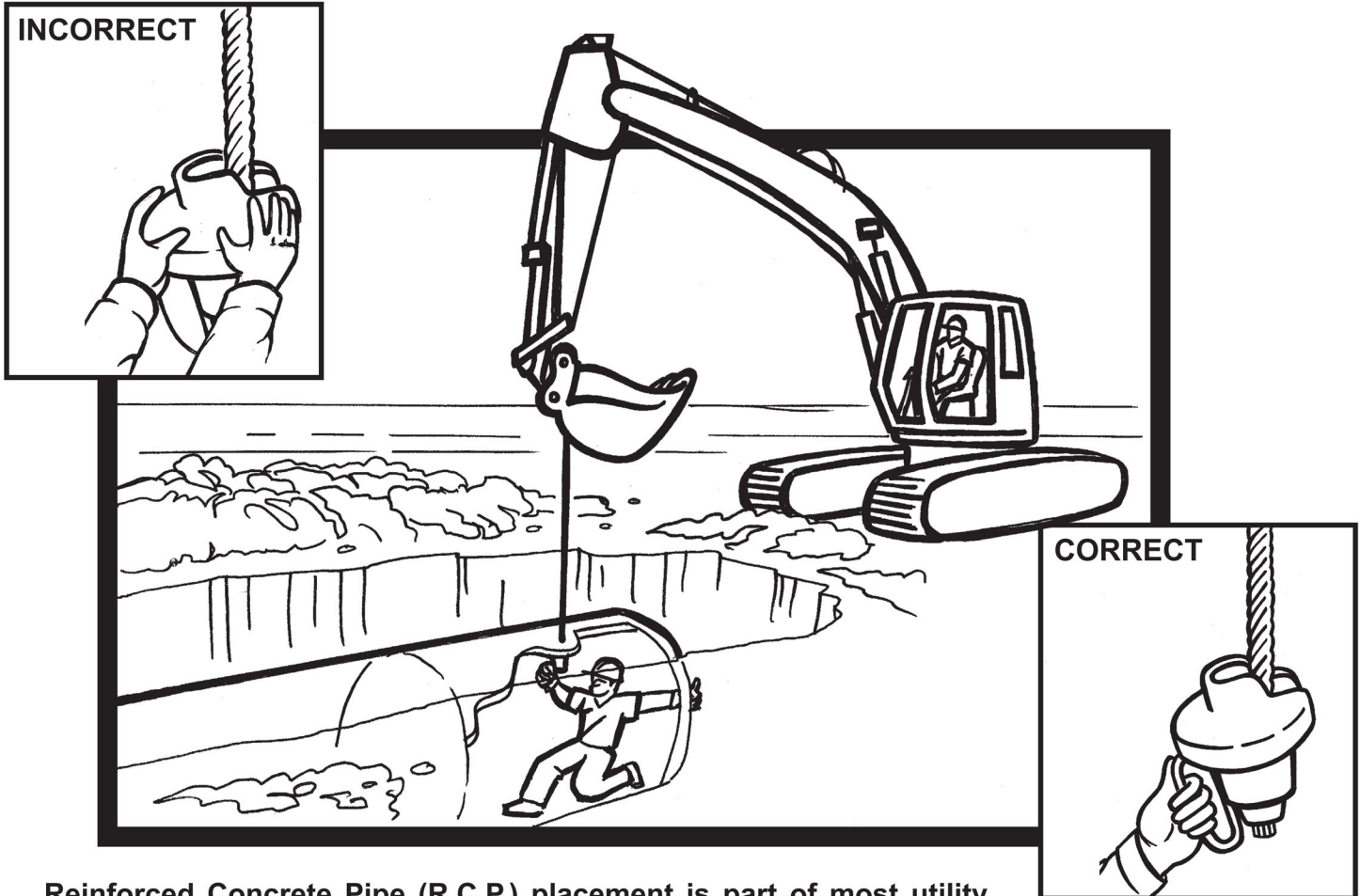
1. Equipment operator must maintain visual contact with pipe layer.
2. Pipe layer gives hand signals to operator.
3. Proper P.P.E. must be worn by pipe layer.
4. "T" cup and rigging must be in good order. If found to be defective, remove from service.
5. Know capabilities of rigging and weights of loads.
6. When storing R.C.P. ensure dunnage is in use to prevent uncontrolled movement.
7. Maintain proper shoring if required.
8. Keep a ladder in excavation for access.
9. A tag line should be in use to prevent "swinging" of load.

Equipment operators must make sure that they wear safety belts and all horns / alarms are in good working order.

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