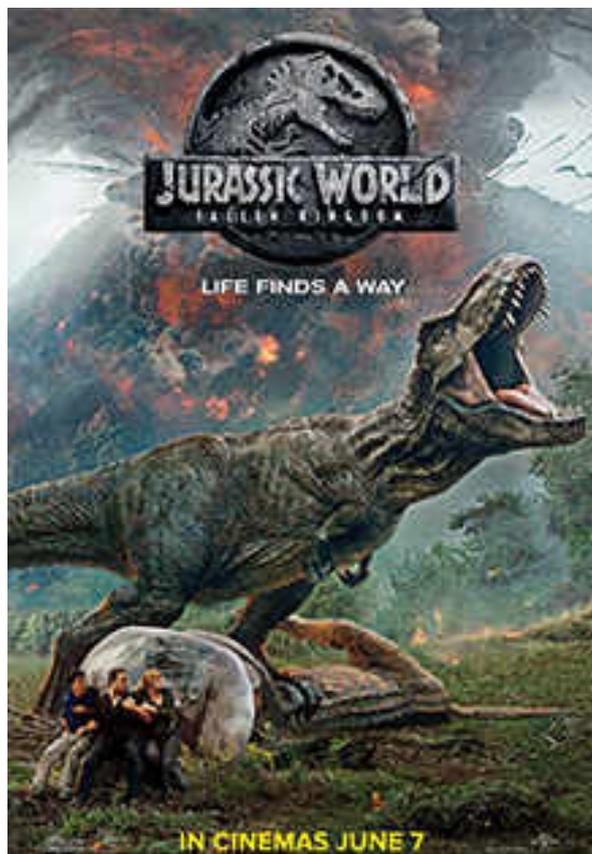

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Owen and Claire's mission is to find the sick dinosaur, euthanize it, and return it to the sanctuary from which they escaped. Their journey leads them to a shocking discovery that may challenge everything they believe about dinosaurs and mankind. This invention relates to the protection of underground electrical transmission cables, and more particularly to the provision of a waterproof barrier around these cables to prevent water intrusion. Several hundred underground electrical transmission cables

are buried along every roadway in the United States. At least one example of the prior art technique of forming a cable burial trench is illustrated in FIGS. 1 and 2 of the accompanying drawings. FIG. 1 is a side elevational view of the portion of a roadway indicated at 10, while FIG. 2 is a cross-sectional view of the trench dug in roadway 10. A deep trench 12 is cut in the ground and, at the required depth, a flanged pipe 14 is driven into the ground and sealed at the bottom. The next step in construction is to form a wall of reinforced concrete 16, as shown in FIG. 2, around the flanged pipe 14 and flanges 18 of the pipe. When finished, the exterior of the reinforced concrete wall forms a conduit 18 in the ground. Above the conduits 18, cables 20 are driven into the ground through the conduits 18. The cables 20 have a bend 22 at the top of the conduit 18, which bend 22 is intended to hold the cable 20 in place as the conduit 18 is driven deeper into the ground. Below the bend 22, the cables 20 typically extend downwardly for a few feet before making a 90.degree. turn to the left at the bottom of the trench 12, at which point the turn is made to proceed horizontally for a considerable distance. The cables 20 enter the interior of the conduit 18 at the bottom of the trench 12. As the conduit 18 is filled with concrete 16, the bend 22 at the top of the conduit 18 is intended to prevent the cable 20 from being damaged when the conduit is filled with concrete 16. In many cases, the electrical conductor 24 of the cable 20 is encased in a fluid-proof conduit 26 (as indicated by the dashed lines in FIG. 2), and the fluid-proof conduit 26 is encased in a solid-walled conduit 28 (also as indicated by the dashed lines in FIG. 2). The above-described cable-driving technique is effective in the usual cases of use, but the wet environment that is found at the bottom of the trench 12 allows 82157476af

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