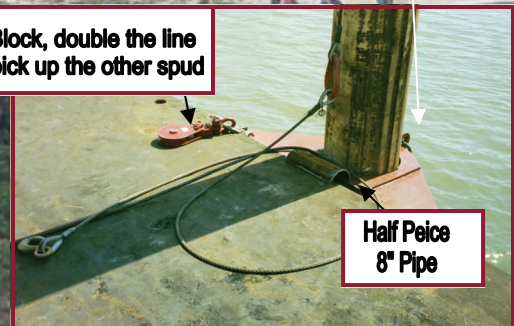




1. Position the spud pockets one connection forward from the opposing spud.
2. 5/8" cable is needed and is supplied by the contractor.
3. Spot weld a piece of 8" or 10" pipe cut in half in front of the spud to direct the cable down along side of the spud. Vertical Lead Blocks should be used for long term or heavy usage.
4. Carefully wind the cable onto the first drum until it covers the entire drum, then run the cable to the opposite spud.
5. Direct the cable over the pipe or lead block, down to the bottom of the spud, through the sheave and then back up the other side. Clamp the line off on the spud pocket.
6. Do the same with the second drum, direct the line through the snatch block, tied to the Hairpin connector, the return the cable to the spud behind the winch.
7. Follow the same steps outlined in step 5.
8. Both Spuds can not be raised and lowered with the winch



**Snatch Block, double the line
back to pick up the other spud**



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