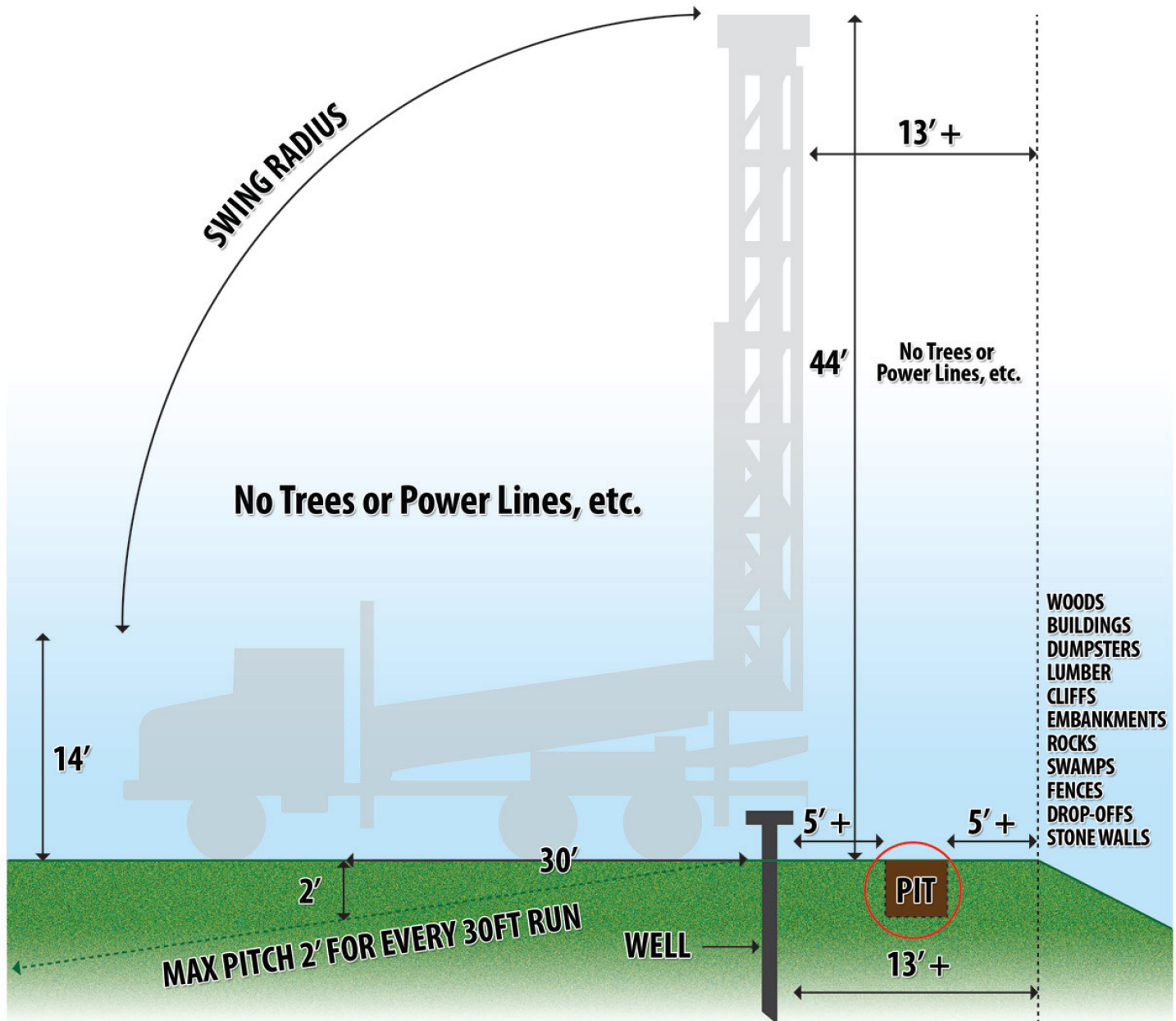


## Getting Your Drill Site Ready

HELP US, HELP YOU BY FOLLOWING THESE SITE PREPARATIONS

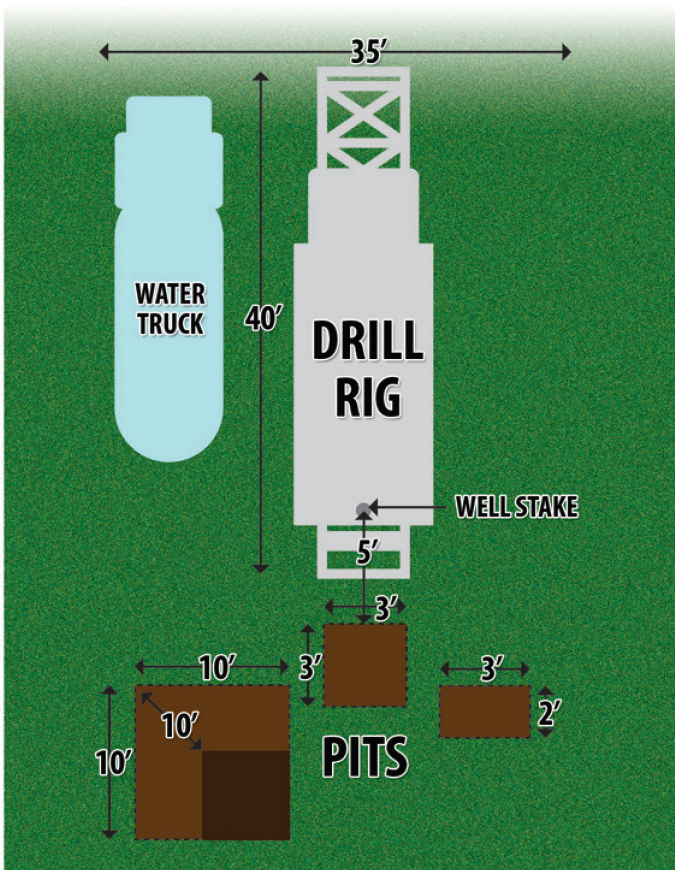


PLEASE TAKE NOTE THAT WHEN PREPARING YOUR DRILL SITE:

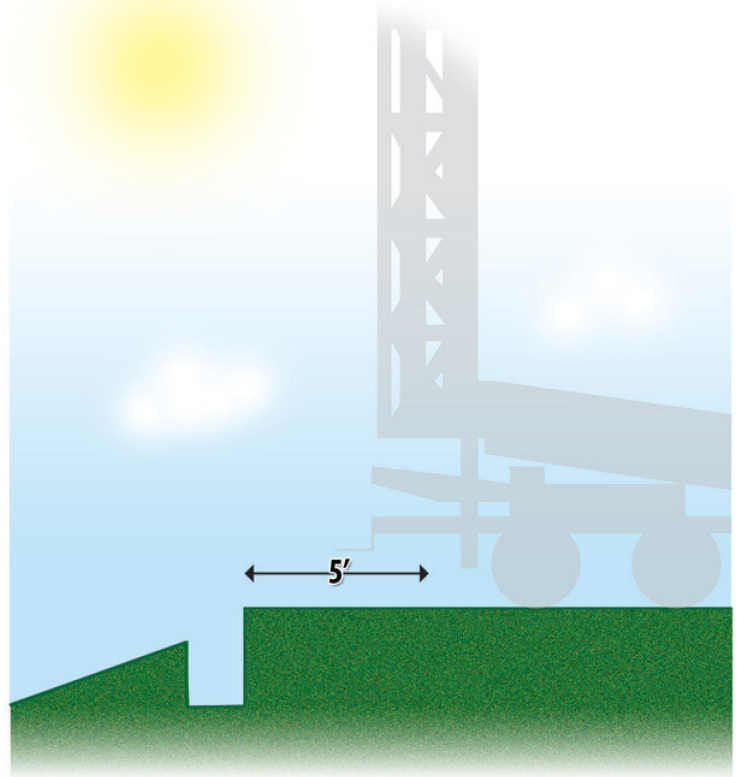
- Virgin ground works best for drilling
- If fill is needed to level out the job site, it needs to be a good, stable, non-porous material (no boulders, sticks, stumps, boney gravel, etc.)
- We cannot properly construct certain boreholes if fill has been spread over a layer of snow
- Whenever possible, drill at least 75' from a boundary line, septic system or stump dump.

A "Mud Pit" is necessary on all job sites to insure property drilling and to promote a clean job. The pit should be dug 3'x3'x3' with steep walls (about the size of the average excavator bucket). The mud pit is used to mix a mud slurry of Betonine (a natural clay material used to stabilize the borehole) and to contain drillings.

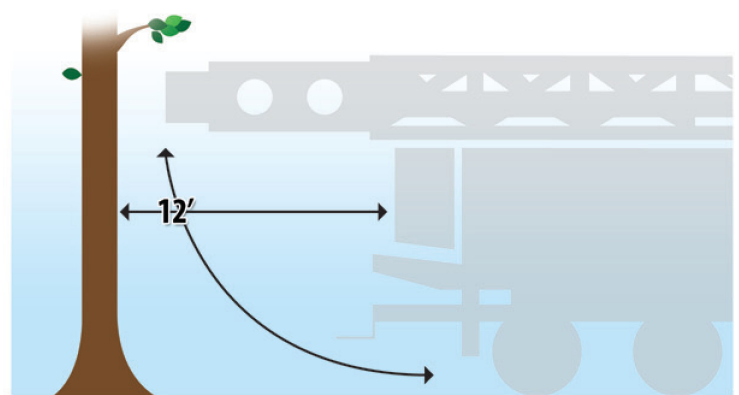
## Width Required for Equipment Access



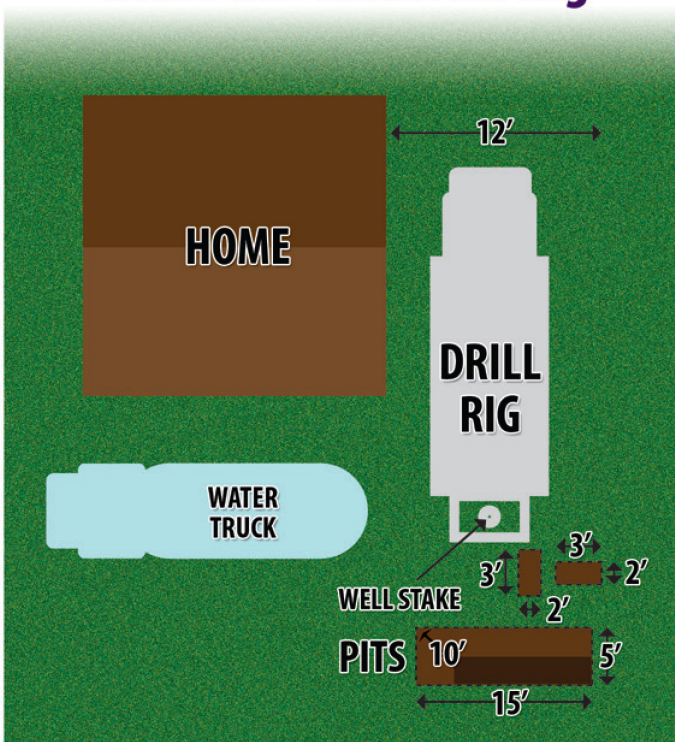
## Minimum 5' From Well Stake to Incline



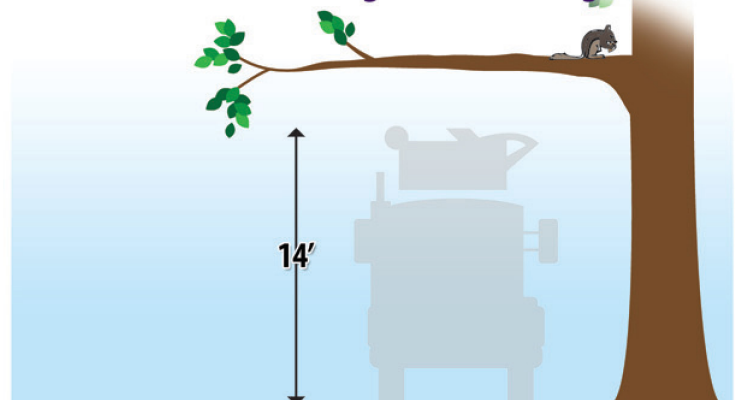
## Minimum Distance From Well Stake to Tree



## Minimum Width for Rig



## Minimum Height for Drill Rig



Did you diagnose your problem? We hope so! If you need further assistance, please call Contoocook Artesian Well at (603) 428-6060 for service 7 days a week.

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