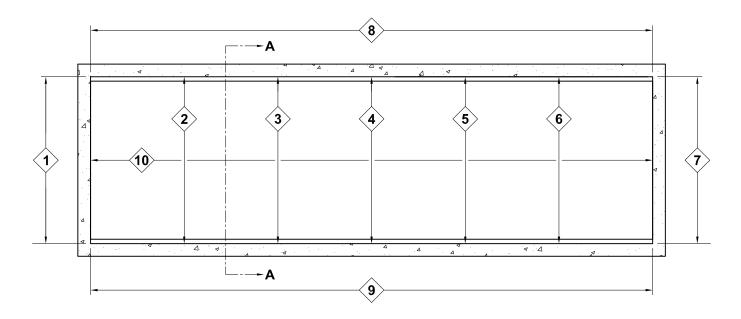


## 730148 - LONG AND TRIPLE JUMP SAND PIT DIMENSION CERTIFICATION FORM



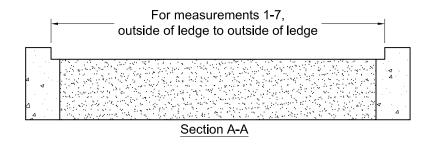
## **INSTRUCTIONS**

Use the <u>second page</u> of this form to record measurements of the long and triple jump sand pit for which a cover order is requested. Record ACTUAL measurements to within  $\frac{1}{16}$ " [1mm].

There are ten entry boxes provided to record the measurements taken. Width measurements, 1 - 7, include the cover ledge on each side. Measurements 2 - 6 should be evenly spaced along the length of the pit, with measurement 4 at the middle.

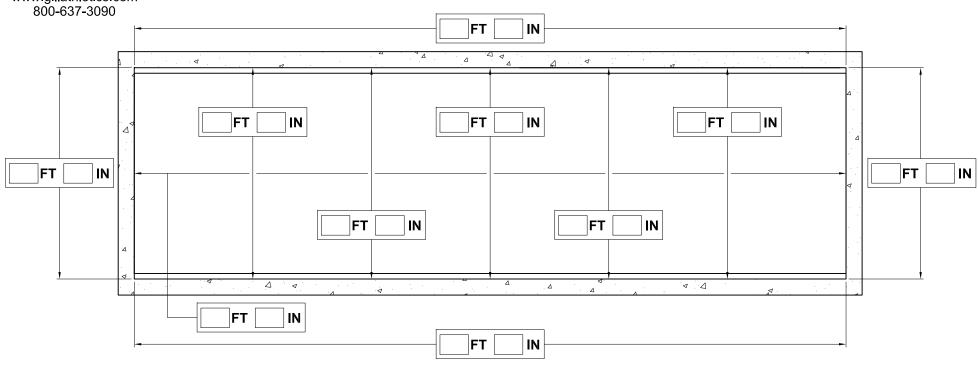
Please fill in the project, point of contact, and certification information in the blank spaces provided.

Panels will be built  $\frac{1}{2}$ " smaller than the shortest width listed unless special instructions are received. Special modified cover panels can be built for existing pits built without a supporting shelf in the wall.





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Project	Frame Options (chec	k one)		
Title:  Location:	Recessed (for ledge) 13/4 23/8 11/2 - 11/2 -	This is the standard frame. The cover is $2\frac{3}{6}$ " thick with a $\frac{1}{16}$ " recess for track surface.	Recessed (for no ledge) 7/16 3/16 2/8	This frame option is $2\%$ ". It is intended for situations where there is no ledge to rest the cover on. The cover has a $\frac{1}{16}$ " recess for track surface. The cover will stand $\frac{3}{16}$ " higher than the surrounding surface.
Certification  Signature & Date:  Name & title of authorizing official:	Flush (for ledge) 1/16 2 13/4 2 1 1-2 -1	This frame option is 2" thick and is intended for use with out track surface.	Flush (for no ledge)	This frame option is 2" thick and is intended for situations where there is no ledge to rest the cover on. The cover does not have a recess for track surface. The cover will stand $\%_{16}$ " higher than the surrounding surface.

## **Point of Contact**

Name:	Phone:
Address:	Fax: