MOBILE HOME TIE DOWN REPORT

APPLICANT NAME APPLICANT ADDRESS PROPERTY ADDRESS PARK NAME (IF ANY) MAKE OF MOBILE HOME MODEL YEAR SERIAL SIZE (LENGTH & WIDTH)		
PROPERTY ADDRESS PARK NAME (IF ANY) MAKE OF MOBILE HOME MODEL YEAR		
PARK NAME (IF ANY) MAKE OF MOBILE HOME MODEL YEAR		
MAKE OF MOBILE HOME MODEL YEAR		
SERIAL SIZE (LENGTH & WIDTH)		
DATE MOBILE HOME "PUT IN PLACE"		
TIE DOWNS (Over for details)		
1. Is mobile home tied down? (If Yes, answer questions 2 through 13) 1. \Box YES		
2. Is mobile home equipped with factory installed "under the skin" tie down strapping? 2. 🗆 YES		
3. Type of straps or cable used. 3. 11/4 steel strap	☐ 1½ steel strap	
□ ¼ steel cable □	☐ ½ cable	
4. Is all strapping used in tie down galvanized? 4. 🗆 YES	□ NO □ Not Appl.	
5. Is all strapping used in tie downs without perforations? 5. 🗆 YES	NO Not Appl.	
6. If over the roof tie downs are visible, are corner blocks of wood or metal used under strapping or cable to prevent sharp ends?	NO Not Appl.	
7. Type of anchors used for tie downs. 7. Dead Man	Screw auger (Explain below)	
8. If cable used, are loose ends firmly clamped and secure? 8. \Box YES	□ NO □ Not Appl.	
9. If turnbuckles are used in tie downs, are they forged steel? 9. 🗆 YES	□ NO □ Not Appl.	
a. Are turnbuckles ending with jaws properly secured?	□ NO □ Not Appl.	
b. If turnbuckles end with open hook, are they closed with twine or wire?	□ NO □ Not Appl.	
10. Are all additions to mobile home (including carpet, added rooms, etc.) tied down?	□ NO □ Not Appl.	
11. Is mobile home properly blocked? 11. □ YES	1. 🗆 YES 🔅 NO (If No-Amplify)	
12. HOW MANY PROPERLY SECURED STRAPS OR CABLES ARE THERE OVER THE ROOF?		
13. FACING EITHER END OF THE MOBILE HOME, HOW MANY PROPERLY SECURED 13. Right FRAME TIE DOWNS ARE THERE? 13. Right	Left	

Explanation of items not adequately described above

MINIMUM TIE DOWN REQUIREMENTS

1. NUMBER OF TIE DOWNS

Length of Home	Frame Ties and Anchors Per Side	Over Home Ties
Up to 40'	4	2
41' to 60'	6	3
61' to 82'	8	4

2. ANCHOR

A minimum anchor is an auger (steel screw) at least 6 inches in diameter on a rod that allows the auger to pen etrate at least 4 feet into the ground while leaving the eye or tensioning head exposed.

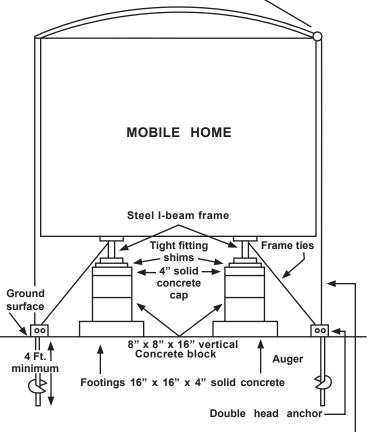
3. CONNECTORS

- A. Galvanized steel strap-- 1-1/4" x .035" with tensioning device.
- **B.** Galvanized or stainless steel cable- 3/8" (7 x 7-7 wires each).
- C. Galvanized aircraft cable 1/4" (7 x 19-7 strands of 19 wires each).
- **D.** Cable ends secured by 2 U-bolt clamps.
- E. Steel rods- 5/8" with ends welded closed.
- F. Turnbuckles- 1/2" drop forged- closed eyes.

4. BLOCKING AND FOOTINGS

- A. Spaced at 10 Ft. intervals on both frame rails with end footings no further than 5' from end of home.
- B. Footings of solid concrete 16" x 16" x 4".
- C. Blocking of 8" x 8" x 16" celled concrete block with cells placed vertically, topped with solid 4" concrete cap.
- D. Treated shims for leveling.
- E. Perimeters of 14' wides and over, must be blocked adja cent to over-the-home ties.

Over Home ties buffered at corner if home does not include built-in strap.



Over the home ties -- including built-in strap.-