

HOUSE BILL NO. HB0273

Water permits-mapping.

Sponsored by: Representative(s) Samuelson, Brown and Hageman

A BILL

for

1 AN ACT relating to water permits; providing requirements  
2 for nonelectronic mapping as specified; providing  
3 exemptions from map and plan certification requirements;  
4 and providing for an effective date.

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6 *Be It Enacted by the Legislature of the State of Wyoming:*

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8 **Section 1.** W.S. 33-29-139(a)(intro), by creating a  
9 new paragraph (iii), by renumbering (iii) through (ix) as  
10 (iv) through (x) and (b) is amended to read:

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12 **33-29-139. Maps, plats, plans or designs for filing**  
13 **to be made and certified by professional engineer or**  
14 **surveyor; exception; size of maps.**

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1 (a) All maps, plats, plans or designs necessary to be  
2 filed in the state engineer's office, the office of state  
3 lands and investments, all county clerks offices, all city  
4 or town offices, or any other office of public record in  
5 the state of Wyoming, shall be made and certified by a  
6 professional engineer or land surveyor registered under  
7 this act. The original must either be drawn in waterproof  
8 black ink or acetate ink, or be an acceptable photographic  
9 or other kind of reproduction on good quality tracing linen  
10 or a polyester base drafting film in a minimum thickness of  
11 four-thousandths (.004) inch. All nonelectronic maps,  
12 plats, plans or designs shall conform to one (1) of the  
13 following sizes and shall consist of one (1) original  
14 drawing together with one (1) print:

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16 (iii) Size AAA - Eleven (11) inches by seventeen  
17 (17) inches;

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19 ~~(iii)~~ (iv) Size B - Fifteen (15) inches long and  
20 ten and three-fourths (10 3/4) inches wide. There shall be  
21 a minimum of one and one-half (1 1/2) inches margin on the  
22 left side of the short dimension for a binding edge; the  
23 remaining three (3) margins shall be one-fourth (1/4) inch  
24 each;

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2           ~~(iv)~~ (v) Size C - Thirty-six (36) inches long and  
3 twenty-two (22) inches wide. There shall be a minimum of  
4 one and one-half (1 1/2) inches margin on the left side of  
5 the short dimension for a binding edge; the remaining three  
6 (3) margins shall be one-half (1/2) inch each;

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8           ~~(v)~~ (vi) Size D - Twenty-one and one-half (21  
9 1/2) inches long and fifteen (15) inches wide. There shall  
10 be a minimum of one and one-half (1 1/2) inches on the left  
11 side of the long dimension to serve as a binding edge; the  
12 three (3) remaining margins shall be three-eighths (3/8) of  
13 an inch each;

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15           ~~(vi)~~ (vii) Size E - Thirty (30) inches long and  
16 twenty-one and one-half (21 1/2) inches wide. There shall  
17 be a minimum of one and one-half (1 1/2) inches margin on  
18 the left side of the short dimension to serve as a binding  
19 edge; the remaining margins shall be one-half (1/2) inch  
20 each;

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22           ~~(vii)~~ (viii) Size F - Forty (40) inches long and  
23 thirty-five (35) inches wide. There shall be margins of  
24 three-fourths (3/4) of an inch on all edges;

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~~(viii)~~ (ix) Size G - Twenty-four (24) inches by thirty-six (36) inches. There shall be a minimum of one and one-half (1 1/2) inches margin on the left side of the short dimension to serve as a binding edge; the three (3) remaining margins shall be one-half (1/2) inch each;

~~(ix)~~ (x) Size H - Eighteen (18) inches by twenty-four (24) inches. There shall be a minimum of one and one-half (1 1/2) inches on the left side of the long dimension to serve as a binding edge; the three (3) remaining margins shall be three-eighths (3/8) of an inch each.

(b) The requirement for certification of maps and plans by a registered engineer or land surveyor shall not apply, in the case of applications filed in the state engineer's office ~~to construct small reservoirs for stock purposes only, fishing preserve waters where the capacity of such reservoir does not exceed twenty (20) acre feet or twenty (20) feet in fill height; to develop springs for stockwater purposes of up to twenty-five (25) gallons per minute; or to construct flood water detention dams storing fifty (50) acre feet or less and not to exceed twenty (20) feet in fill height provided the dam has a minimum outlet~~

1 ~~of eighteen (18) inches diameter and the dead storage does~~  
2 ~~not exceed twenty (20) acre feet~~ for certain small  
3 reservoirs or diversions as described in the rules  
4 promulgated by the state engineer's office.

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6 **Section 2.** W.S. 33-29-139(c) and (d) is repealed.

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8 **Section 3.** This act is effective immediately upon  
9 completion of all acts necessary for a bill to become law  
10 as provided by Article 4, Section 8 of the Wyoming  
11 Constitution.

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(END)