HB 0444/01

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1	HOUSE BILL NO. 444
2	INTRODUCED BY KIMBLE, MULAR, LUEBECK, BRAND, JOHNSON,
3	GILLIGAN
4	
5	A BILL FOR AN ACT ENTITLED: "AN ACT TO AMEND SECTION
ó	69-1601, R.C.M. 1947, RELATING TO LICENSING OF AIR
7	COMPRESSOR OPERATORS."
8	
9	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
10	Section 1. Section 69-1601, R.C.M. 1947, is amended to
11	read as follows:
12	*69-1601. Operators of hoisting engines must procure
13	licenses. (1) It shall be unlawful for any person to operate
14	any hoisting engine driven by any power when used in
15	lowering or hoisting personnel in industrial operations or
16	on construction projects, or any air compressor operated by
17	any power without first obtaining a license therefor from
18	the board division as herein provided. Except that in
19	emergencies the provisions of section 69-1517 relating to
20	the employment of unlicensed engineers shall apply to the
21	operation of the engines and machinery named herein.
22	(2) It is unlawful for any person to operate an air
23	compressor over two hundred fifty (250) cubic feet per
24	minute and eighty (80) pounds per square inch pressure

INTRODUCED BILL

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1	holding a steam engineer's license under section 69-1508 is
2	authorized to operate an air compressor under this section.
3	Penalties under section 69-1508 apply to any person who
4	violates this chapter.
5	<pre>(3) First-class hoisting engineers shall be</pre>
6	licensed to operate hoisting engines driven by any power and
7	unlimited horsepower used in the lowering or hoisting of
8	personnel in industrial operations or on construction
9	projects.
10	<del>(3) <u>(4)</u> Second-class hoisting engineers shall be</del>
11	licensed to operate hoisting engines driven by any power and
12	not in excess of one hundred (100) brake horsepower used in
13	the lowering or hoisting of personnel in industrial
14	operations or on construction projects."

-End-

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## MISSING

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SECOND READING

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15	lowering or hoisting personnel in industrial operations or
16	on construction projects, or any air compressor operated by
17	any power without first obtaining a license therefor from
18	the board division as herein provided. Except that in
19	emergencies the provisions of section 69-1517 relating to
20	the employment of unlicensed engineers shall apply to the
21	operation of the engines and machinery named herein.
22	(2) It is unlawful for any person to operate an air
23	compressor over two hundred fifty (250) cubic feet per
24	minute and eighty (80) pounds per square inch pressure
25	without obtaining a license from the division. A person
	THIRD READING

1	holding a steam engineer's license under section 69-1508 is
2	authorized to operate an air compressor under this section.
3	Penalties under section 69-1508 apply to any person who
4	violates this chapter.
5	<del>(2)</del> (3) First-class hoisting engineers shall be
6	licensed to operate hoisting engines driven by any power and
7	unlimited horsepower used in the lowering or hoisting of
8	personnel in industrial operations or on construction
9	projects.
10	<del>(3)</del> <u>(4)</u> Second-class hoisting engineers shall be
11	licensed to operate hoisting engines driven by any power and
12	not in excess of one hundred (100) brake horsepower used in
13	the lowering or hoisting of personnel in industrial
14	operations or on construction projects.

-End-

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