PORSF
H.3.31.1 641

RETAIN THIS PORTION OF THE FORM FOR FUTURE USE

OREGON STATE FIRE MARSHAL
HAZARDOUS SUBSTANCE
EMPLOYER SURVEY

OCCUPANCY CODE: _____ (office use only)

KEEP THIS SHEET FOR FUTURE CHANGES

STATUS CODE: _____ (office use only)

Within 15 days of any of the following events, any covered employer shall contact the Oregon State Fire Marshal's Office, Hazardous Materials Section (378-2885) to update the Employer Survey Form.

SECTION A (check one)

(Complete Sections A & B for changes 1-5 below)

1. _____ Change of business address
2. _____ Change of business ownership
3. _____ Change of business name
4. _____ Cessation of business operations
5. _____ Any addition, deletion or change to existing SIC codes for the business

(Complete all sections for changes 6-7 below)

6. _____ A significant quantity change (one or more quantity range steps) has occurred for a previously reported material
7. _____ A new hazardous material is introduced at your business location

SECTION B (please provide the following information)

1. SIC CODE(S) that apply to location (if known): SIC 1 _____ SIC 2 _____
2. DATE FORM COMPLETED: ____/____/____ DUN & BRADSTREET NO. ☐☐ – ☐☐☐ – ☐☐☐☐
3. EMPLOYER NAME: _____
4. COMPANY NAME: _____
5. LOCATION ADDRESS: _____

CITY: _____ STATE: _____ COUNTY: _____ ZIP: _____

BUSINESS PHONE: _____

SECTION D CHEMICAL NAME/TRADE NAME:

CORRECT AS SHOWN ☐
CORRECTIONS AS INDICATED ☐
DELETE ☐

PHYSICAL STATE	UNIT OF MEASURE	AVG. QTY. ON HAND	MAX. QTY. CODE	AMT. USED PER YEAR	NUMBER DAYS ON SITE	STORAGE CODE (USE TABLE II & III)	HAZARD CLASSES	CAS NO (IF KNOWN)
		USE TABLE I	USE TABLE I	USE TABLE I	3 DIGIT NO.		USE TABLE IV	
1 SOLID 4 PURE 2 LIQUID 5 MIX 3 GAS	1 POUNDS 2 GALLONS 3 CUBIC FT.	☐	☐	☐	☐☐☐	☐☐☐ ☐☐☐ ☐☐☐	☐ ☐	UNINA NO

STORAGE LOCATION (BE SPECIFIC) _____

TABLES TO BE USED FOR FORM COMPLETION

TABLE I - REPORTING RANGES

Range Value	From...	To...
00	0	99
01	100	999
02	1,000	9,999
03	10,000	99,999
04	100,000	999,999
05	1,000,000	9,999,999
06	10,000,000	49,999,999
07	50,000,000	99,999,999
08	100,000,000	499,999,999
09	500,000,000	999,999,999
10	1 billion	higher than 1 billion

TABLE II - STORAGE CODES

Code	Type of Storage		
A	= Aboveground tank	J	= Bag
B	= Underground tank	K	= Box
C	= Tank inside building	L	= Cylinder
D	= Steel drum	M	= Glass bottles or jugs
E	= Plastic or non-metallic drum	N	= Plastic bottles or jugs
F	= Can	O	= Totebin
G	= Carboy	P	= Tank wagon
H	= Silo	Q	= Railcar
I	= Fiber drum	R	= Other

TABLE III - TEMPERATURE AND PRESSURE CONDITIONS

Codes	Storage Conditions
	(PRESSURE)
1	Ambient pressure
2	Greater than ambient pressur
3	Less than ambient pressure
	(TEMPERATURE)
4	Ambient temperature
5	Greater than ambient temper
6	Less than ambient temperatu but not cryogenic
7	Cryogenic conditions

EXAMPLE:

The benzene in the main building is ret a tank inside the building, at amblen: pressure and less than ambient temera

Table II shows you that the code for = t inside a building is C. Table III shows y that code for ambient pressure is 1, and code for less than ambient temperature

You enter: 3 1 5

TABLE IV - CHEMICAL HAZARD CLASSIFICATIONS

(1.1) Class A Explosives	(3.1) Flammable Liq. (FP<0°F)	(5.2) Organic Peroxides
(1.2) Class B Explosives	(3.2) Flammable Liq. (0°F≤FP≤73°F)	(6.1) Poisonous Materials
(1.3) Class C Explosives	(3.3) Flamm. Liq. (73°<FP≤141°F)	(6.2) Etiologic Materials
(1.4) Blasting Agents	(4.1) Flammable Solids	(6.3) Acute Health Hazard
(1.5) Insensitive Explosives	(4.2) Combustible Materials	(6.4) Chronic Health Hazard
(2.1) Flammable Gases	(4.3) Dangerous When Wet	(7.3) Radioactive Materials
(2.2) Nonflammable Gases	(4.4) Reactive Material	(8.0) Corrosives
(2.3) Poison Gases	(5.1) Oxidizers	(9.0) Misc. Haz. Materials

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