STATE OF DRUMLIN DEPARTMENT OF COMMUNITY AFFAIRS

	Moraine	i en er ()		ON OF FIRE SAFETY CIDENT REPORT	E # F		Detete Charles BACK-IN SERV
	FOID . INC	CIDENT NO.	EXP. NO. MO.	DAY VR. DAY OF WE	EK 7 DS ALARM TIME	AND DESCRIPTIONS	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i
10	"TYPE OF SITUATION FO 11 Structure for 12 Outside fire whiches 13 Vehicle fire 14 Brush, grass, serves 15 Trash, nubbeth 16 Explosion, no after fire 22 Art/Gas rupture 29 Overpressire rupture 29 Overpressire rupture 20 Structure fire with fire 22 Art/Gas rupture 29 Overpressire rupture 20 Overpressire rupture	JUND 33 Locked-in, frag 34 Sanich 39 Satrication 39 Recive-not cle 41 Spai, leak-not 44 Power hine do 45 Arcisle deciric 46 Recive-not sel 47 Chebical spii 47 Chebical spii 48 Mazirdous co	sarhed 56 Uneuthors tre 57 More-us im 59 Deter ser equipment 81 Smoke 50 y 63 Controller (5) Steam, 9	1 Malacious li	no.) TYPE OF A Enough sh Control of the cont	on staty azzard	MUTUAL A SIGNAL SE
15	"FIXED PROPERTY USE (213 © Bementery School 411 © 1 Farmly 319 © 2 Fachtle. Year-Reund 315 D Yacagi, Property 01:10 bp8h: Califor Fred 511 D Limited Access Highway 10:10 Property 10:10 P	1997 Boad/Street	34 O uncontr open tire 35 O cutting, welding	36 children playing 37 drugs, alcohol use 41 hust-spilled 46 collibust too close 47 unproper storage 51 part fauluct, leak 54 short oncurt	55 other elect feur 96 lack of memi 57 besthre 64 nisellation deh 65 property too ck 71 collegen . 73 unattended	92 0 rebit QR 0 upd	ndled otermined
	CORRECT (Up to M	Assimum & 21 Chara	cters)	NAME OF TAXABLE PARTY.	NO REAL PROPERTY.	AND DESCRIPTION OF THE PERSON	OF APTOC
	OCCUPANT LAST NAME	wagent	FIRST	MI	TELEPHONE	REOM	ISSUE SEE
11	OWNER LAST NAME	FIRST	MI ADO	AESS	4.5	TELEPHON	
12	METHOD OF ALARM FRO	4 D Radio 8 5 D Verbel 9 5 D No starm recd 0	□ Voice signal municipal alarm □ Not classified above □ Undetermined or not reporte	DISTRIC	ION	NO. ALARM	AS I
13	NO. FIRE SERVICE PERS RESPONDING	7 D Tie-line (911) SONNEL NO. ENGIN RESPONDI	NO AERIAI NG 0.5 RESPONDI	APPARATUS	RESPONDI	MIKIMO	
20	NO INCIDENT-RELATED	INJURIES (COMPL	OTHERS		FIRE SERVICE	01	ICOMPLETE NEIR
	"AREA OF FIRE ORIGIN	62 heating equip 810 vehicle passe	oner area 00 U undeser		PMENT INVOLVED IN IGH	elt wurne Dow	her (kst no-) O
	24 D Intchen/cooking areas 46 D trash eres/container FPORM OF HEAT OF 1GH 12 D heatigas had expl 16 D neet from solid fuel 24 D short-circuit METMOD OF EXTINGUIT	83:Cl angmatrumme and interest	OURCE) TYPE-OF MAT 23 D gasoline 55 D grass, leave 53 D sawn wood 9 Not classified above right 10-0 Undetermined 7	TERIAL IGNITED (COMPOS 67 C daper 57 C gotton rayon	rood stove \$6.0 ver root let \$6.0 ver ro reel \$7.0 ver root root root root root root root ro	StAL IGNITED chair 85 0 tuel 74 0 grass	(USE) 00 Tunkith
	24 D Intchen/cooking areas 46 D irash area/container PPORM OF HEAT OF 1GH 12 D heat/gas hus eapl 16 D neet from sold fuel 24 D short orcut METHOD OF EXTINGUIL 1 Self-estinguished 2 D Make-shift add 2 D Make-shift add 4 D Automake est system 6 NUMBER OF STORIES 1 D 1 story 4 D 2 2 2 2 2 stores 5 D	83:Cl angmatrumm Bi(Cl tawns/held NITION	OURCE) TYPE-OF MAT 23 gasoline 55 grass, leave 53 sawn wood 9 Not classified above rent 10 Undetermined 7 10 S to 49 stones 10 salones of more	IST NO INTERPORT IN THE INTERPORT INTERPORT IN THE INTERPORT INTERPORT IN THE INTERPORT INT	rood stove \$6.0 ver root let \$6.0 ver ro reel \$7.0 ver root root root root root root root ro	Stable 8 C Unper	(USE) 00 Unit riby Other Creosate Statement would frame classified above
	24 D Intchen/cooking areas 46 D Irash area/contamer PORM OF HEAT OF 108 12 D Inset/gas Nusl each 15 D Inset/gas Nusl each 16 D Inset from sold fuel 24 D short circuit METHOD OF EXTINGUIL 1 Self-estinguished 3 D Inset Short and 3 D Inset Short area 10 D Inset In room or space 0 2 D Det not un room or s	83:Cl angmartunime 84;Cl tawmar/held NTTION	OURCE) TYPE-OF MAT 23 gasolms 54 grass, leave 63 l sawn wood freqt 30 Undetermined 7 7 8 to 49 stories 8 stories or more 2	IST NO INTERPOLATION TYPE FIRM Smoke Figure 1	stand surface unit 00 Unit intend surface unit intend	StAL IGNITED d char 85 Divid A	(USE) 00 Unit riby Other Creosate Statement would frame classified above
	24 D Intchen/cooking areas 46 D trash area/contamer PORM OF HEAT OF 1GH 12 D heat/gas hus eapl 15 D heat from sold fuel 24 D short circuit METHOD OF EXTINGUIL 1 C Set-estinguished 2 D Make-shift and 2 D Make-shift and 3 D Portable estinguishe 4 D Automatic est system 6 NUMBER OF STORIES 1 D 1 story 4 D 1 story 2 D 2 stories 5 D 30 3 to 4 stories 5 D 30 3 to 4 stories 5 D 30 3 to 4 stories 5 D 2 D AMAGE Confined to ebject of origin Central to ebject of origin DETECTOR PERFORMA 1 Det in room or space of 4 Det not in room or space 3 D bet in room or space 4 Det not in room or space 5 D 3 D 5 to room of space 5 D 5 T 10 S 10	83:Cl angmartunime 84(Cl tawmar/held NITION	OURCE) TYPE-OF MAT 23 gasoins 54 grass leave 55 gasoins 54 grass leave 55 gasoins 54 grass leave 55 gasons 65 to 49 stones 6 stones or more 6 continued to the first-railed continued to structure of organ Continued to structure of organ 5 gasons or more 8 gasons or more 9 structure of organ Continued to structure of organ 5 gasons or more 9 gasoins 1 gasons 1 gasons 1 gasons 1 gasons 2 gasons 2 gasons 2 gasons 3 gasons 3 gasons 4 gasons 5 gasons 5 gasons 5 gasons 6 gasons 6 gasons 7 g	IST NO IN THE IS	rand slove SE D ver seal surface unit 00 Unit TION) FORM OF MATE 21 Unpotatered set 32 C bedding 44 C papers magazing 44 C papers magazing 50 to 70 heet 50 Over 70 heet 50 Over 70 heet 60 Over 70 heet 60 Unprotected non-combut 4 commend 4 C Unprotected ordinary 7 C Protected wood frame Estended beyond structure Undetermined or not reported to demange of this type (N/A) RINKLER PERFORMANCE Equipment should have operated Equipment operated for sequences the sequences of the seq	StAL IGNITED d char 85 Divid A	(USE) 00 Unikidos Craceste Cracest
	24 D Interhen/cooking areas 46 D trash area/contamer PORM OF HEAT OF 1GH 12 D heat/gas had eapl 15 D neet from solid fuel 14 D short circuit METHOD OF EXTINGUIS 1 D short circuit METHOD OF EXTINGUIS 2 D short circuit METHOD OF EXTINGUIS 3 D short circuit METHOD OF EXTINGUIS 3 D short circuit METHOD OF EXTINGUIS 3 D short circuit NUMBER OF STORIES 1 D 1 story 4 D 1 stor	83:Cl angmartunime 84(Cl tawmar/held NITION	OURCE) "TYPE-OF MAT 23 gasoins 5 lo gasoins 5 lo qasoins 6 lo gasa leeve 63 Lawn wood "Type-OF MAT 23 gasa leeve 63 Lawn wood "Type-OF MAT 23 gasoins 6 lo gasa leeve 63 Lawn wood "Type-OF MAT 25 gasa leeve 65 Lawn wood "Type-OF Mate 25 gasa leeve 65 Lawn wood "Type-OF Mate 25 gasa leeve 65 Lawn w	IST NO 1 IST	send sloves S5 2 vet Sed surface unit 00 Unit Sed surface unit 01 Unit Sed surface unit Sed	Stable S Unpress of the stable	(USE) 00 Unikides Crossole Crossol
30	24 D Intchen/cooking areas 46 D Irash area/contamer PORM OF HEAT OF 108 12 D heat/gas hus eapl 16 D heat from sold flust 24 D short circuit METHOD OF EXTINGUIL 1 C Self-extinguished 2 D Make-shift and 3 2 D Make-shift and 3 3 D Portable estinguished 4 D Automatic est system 6 NUMBER OF STORIES 1 D I story 2 D 2 stories 3 D 3 to 4 stories 5 D 3 3 to 4 stories 6 D EXTENT OF DAMAGE Confined to object of origin Contined to preci origin Contined to precipion Contined to pr	B3:Cl angmartruthme B4(Cl tawmar/held NTTION	OURCE) TYPE-OF MAT 23 Describe 51 Describe 53 U sawn wood Type of MAT 23 Describe 54 Describe 53 U sawn wood Type of MAT 35 Describe 53 U sawn wood Type of MAT 36 Describe 54 Describe 55 Describe 55 Describe 56 Describe 57 Describe 57 Describe 58 Describe 59 Describe 59 Describe 59 Describe 50 Describ	IST NO 1 IST	send sloves S5 2 vet Sed surface unit 00 Unit Sed surface unit 01 Unit Sed surface unit Sed	State of the state	(USE) 00 Unikides Crossole Crossol
40	24 D Intchen/cooking areas 46 D Irash area/contamer PORM OF HEAT OF 108 12 D heat/gas hus eapl 15 D heat from sold fuel 24 D short circuit METHOD OF EXTINGUIT 1 C Sedi-eatinguished 2 D Make-shift add 2 D Make-shift add 2 D Make-shift add 3 D Portable astinguished 4 D Automatic ent system 6 NUMBER OF STORIES 1 D 1 story 2 D 2 stories 5 D 3 to 4 stories 5 D 3 to 4 stories 6 D EXTENT OF DAMAGE Contined to ebject of origin Centined to stories of origin Centined to room of origin Centined to room of origin Centined to room of origin 1 Det in room or space of 2 D bet not in room or space of 3 D bet in room or space of 4 D bet not in room or space of 4 D bet not in room or space of 4 D bet not in room or space of 5 D to the room or space of 4 D bet not in room or space of 5 D to the room or space of 5 D to the room or space of 6 D to the room or space of 7 D to the room or space of 8 D to the room or space of 9 D to the room or space of 10 D to the room or space of 10 D to room or space of 11 D to room or space of 12 D to room or space of 12 D to room or space of 13 D to room or space of 14 D to room or space of 15 D to room or space of 16 D to room or space of 17 D to room or space of 17 D to room or space of 18 D to room or space of 19 D to room or space of 19 D to room or space of 10 D to room or spa	B3:Cl angmartunime B4(Cl tawmar/held NTTION	OURCE) TYPE-OF MAT 23 Describe 51 Describe 53 U sawn wood 5 to 49 stones 5 stones or more notetermined Continued to the fire-rated continued to structure of one Continued to the fire-rated continued to structure of one 5 Det in room or spout the too small is no detectors press 9 Not classified above 10 Undetermined 00 Undetermined 00 Undetermined NEE Determined NEE Other (list no Paper Cotton/Rayon NERATING MOST SMOKE 31 Undetermined NERATING MOST SMOKE 31 Undetermined NERATING MOST SMOKE 31 Undetermined NERATING MOST SMOKE	IST NO 1	read surface unit 0 0 unit read surface unit 0 unit read surface u	State of the state	(USE) 00 Unikides Crossole Crossol
40 OFF	24 D Intchen/cooking areas 46 D Irash area/contamer PORM OF HEAT OF 108 12 D heat/gas hus eapl 15 D heat from sold fuel 24 D short circuit METHOD OF EXTINGUIL 1 D self-satinguished 2 D Make-shift add 2 D Make-shift add 2 D Make-shift add 3 D Portable estinguished 4 D Automatic est system 6 NUMBER OF STORIES 1 D 1 story 2 D 2 stories 5 D 3 to 4 stories 5 D 3 to 4 stories 6 D EXTENT OF DAMAGE Confined to ebject of origin Contined to pares of origin Contined to pares of origin Contined to room of origin Contined to room of origin 1 Det in room or space of 2 D bet not in room or space 4 D bet not in room or space 4 D bet not in room or space 4 D bet not in room or space 5 D bet not in room or space 4 D bet not in room or space 5 D bet not in room or space 6 D bet not in room or space 7 D bet not in room or space 8 D bet not in room or space 9 D bet not in room or space 1 D bet not in room or space 2 D bet not in room or space 3 D bet not in room or space 4 D bet not in room or space 5 D bet not in room or space 6 D bet not in room or space 1 D bet not in room or space 2 D bet not in room or space 3 D bet not in room or space 4 D bet not in room or space 5 D bet not in room or space 6 D bet not in room or space 6 D bet not in room or space 7 D bet not in room or space 8 D bet not in room or space 9 D	B3:Cl angmetrutime B4 Cl terms/feld NTTION	OURCE) TYPE-OF MAT 23 Describe 50 Describe 51 Describe 53 Describe 54 Describe 55 Describe 55 Describe 56 Describe 57 Describe 57 Describe 58 Describe 59 Describe 59 Describe 59 Describe 59 Describe 59 Describe 50 Describ	IST NO 1	read surface unit 0 0 unit read surface unit 0 unit read surface unit of the surface unit read surface	State open of the state of the	(USE) 00 Unikides Crossole Crossol