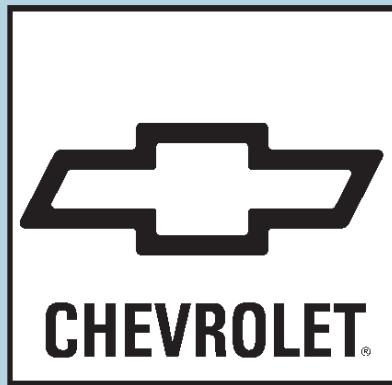


VEHICLE DISMANTLING MANUAL

2000



Silverado



GMT/00-CK-ELV

Cautions

Provide additional support when a vehicle is on a hoist in the following ways:

- Before removing parts, support the opposite end. This helps prevent the vehicle from slipping off.
- Before removing major components, chain the vehicle frame to the hoist pads at the same end as the removal. This helps avoid a tip-off.

Disconnect the battery prior to fluid removal and dismantling in order to reduce risk of fire and personal injury.

Always wear safety goggles when working with fuel in order to protect the eyes from splash.

Gasoline or gasoline vapors are highly flammable. A fire could occur if an ignition source is present. Never drain or store gasoline or diesel fuel in an open container, due to the possibility of fire or explosion. Have a dry chemical (Class B) fire extinguisher nearby.

Relieve the fuel system pressure before dismantling fuel system components in order to reduce the risk of fire and personal injury.

Drain the fuel from the complete system, including injector nozzle(s), the fuel pump, all fuel pipes, and the fuel tank. Draining the fuel will reduce the risk of fire and personal injury.

Provide proper ventilation when working with fuel in enclosed areas where fuel vapors can collect. The lack of adequate ventilation may result in personal injury.

This vehicle has a Supplemental Inflatable Restraint (SIR), “airbag” system. When performing disassembly on or near the SIR components or the SIR wiring, refer to cautions below. Failure to follow the cautions could cause airbag deployment or personal injury.

- Be careful when handling a SIR sensor. Do not strike or jolt a SIR sensor.
- Do not carry the inflator module by the wires or connector on the inflator module.
- Make sure the airbag opening points away from you.
- When storing an undeployed inflator module, make sure the airbag opening points away from the surface on which the inflator module rests.
- Provide free space for the airbag to expand in case of an accidental deployment.

Follow all applicable local laws and ordinances while performing procedures and processes related to these activities.

The specifications and designs described herein are believed to be correct as of the time this book was approved for printing.

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INTRODUCTION

This manual contains dismantling data for the following vehicles:

MODEL YEAR	MAKE	MODEL	VARIANT	ENGINE	TRANSMISSION
2000	Chevrolet	Silverado	C-1500	4.8L V8	4L60CE
2000	Chevrolet	Silverado	C-1500	5.3L V8	4L60CE
2000	Chevrolet	Silverado	K-1500	4.8L V8	4L60CE
2000	Chevrolet	Silverado	K-1500	5.3L V8	4L60CE

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Dismantling Manual

2000 Chevrolet Silverado

Activity Area 0 -- Pretreatment



Area: Pretreatment

Model: Silverado

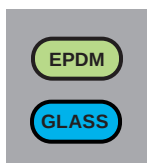
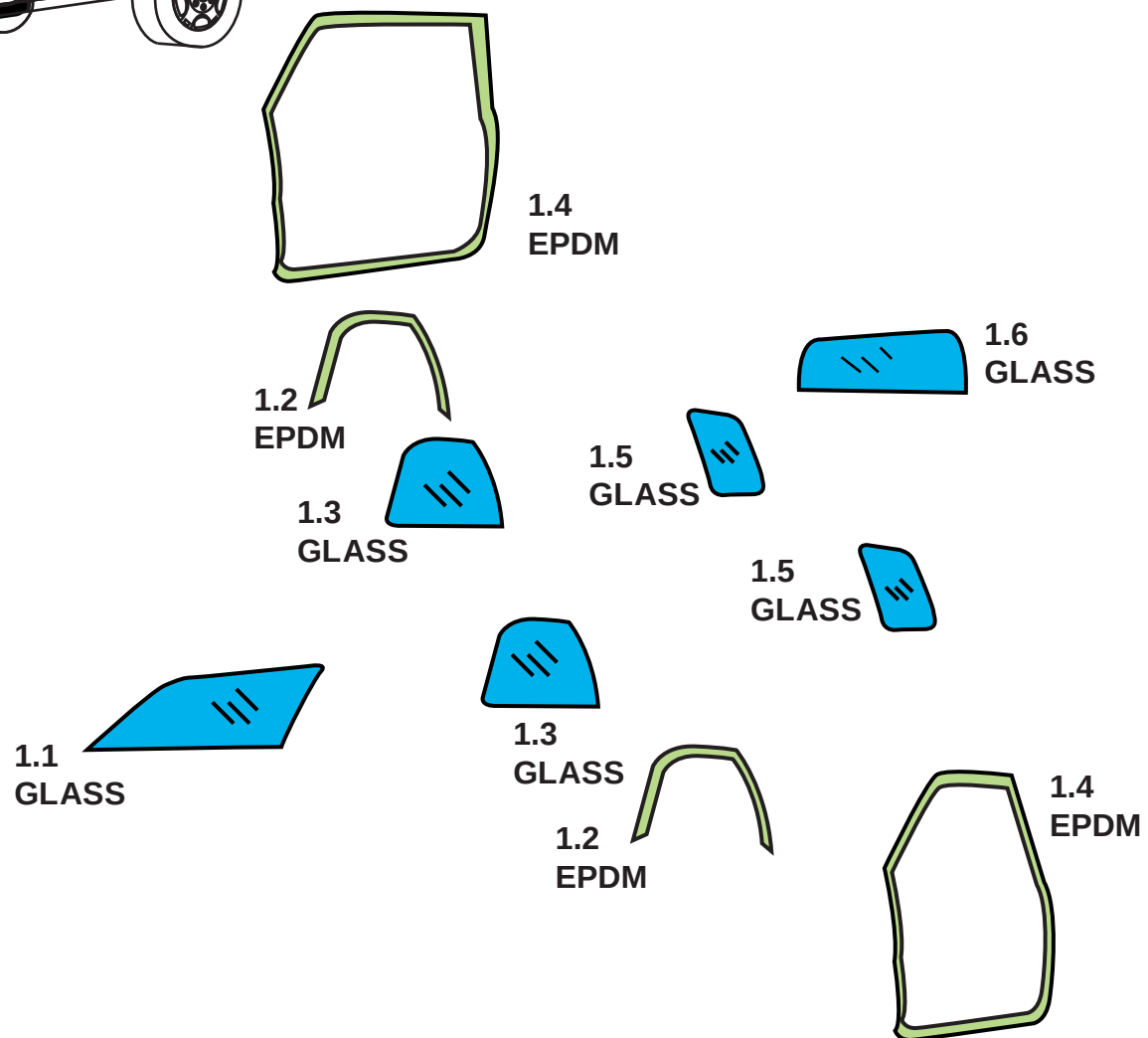
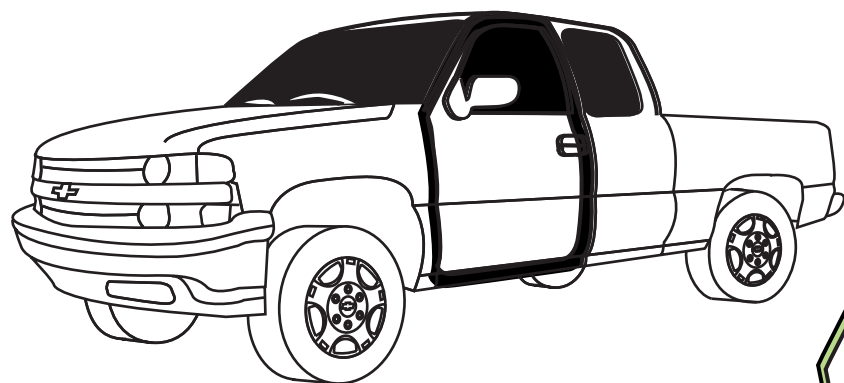
Activity Ref Area #	Part Name	Material	Qty	Total Volume or Weight
0.1	Engine oil	Oil		4.80 L
0.1	Engine oil filter	Multiple	1	0.55 kg
0.2	Transmission oil	Oil		3.78 L
0.3	Refrigerant 134A	Refrigerant 134		0.80 kg
0.4	Fuel tank	PE	1	11.41 kg
0.5	Coolant	Coolant		13.0 L
0.6	Steering oil	Oil		0.4 L
0.7	Brake fluid	Oil		0.8 L
0.10	Battery	Multiple, including lead	1	16.79 kg
0.11	Driver side airbag	Multiple	1	1.25 kg
0.11	Passenger airbag	Multiple	1	3.58 kg
0.11	Spare tire	EPDM	1	15.37 kg
0.11	Tires	EPDM	4	61.50 kg

Information & Comments:

Total Volume or Weight = single part material multiplied by the quantity.

2000 Silverado

ACTIVITY AREA 1
DOORS AND GLAZING





Dismantling Manual

2000 Chevrolet Silverado

Activity Area 1 -- Doors and Glazing



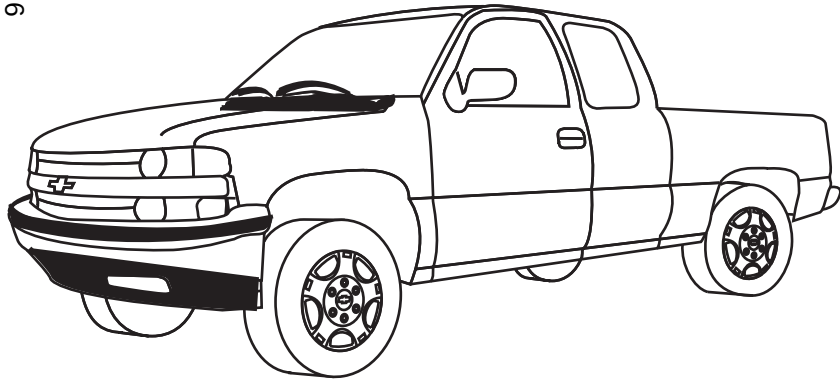
Area: Doors and Glazing

Model: Silverado

Activity Ref Area #	Part Name	Material	Qty	Total Material Weight (kg)
1.1	Windshield	Glass	1	14.28
1.2	Front door window weatherstrip	EPDM	2	1.31
1.3	Front door window	Glass	2	8.93
1.4	Front door weatherstrip	EPDM	2	2.32
1.5	Rear side window	Glass	2	5.53
1.6	Back glass	Glass	1	5.24

Information & Comments:

Total Material Weight = weight of single part material multiplied by the quantity.



2000 Silverado

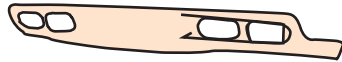
ACTIVITY AREA 2
EXTERIOR TRIM



2.3
PC+ASA



2.2
TEO



2.1
TEO

TEO

PC



Dismantling Manual

2000 Chevrolet Silverado

Activity Area 2 -- Exterior Trim



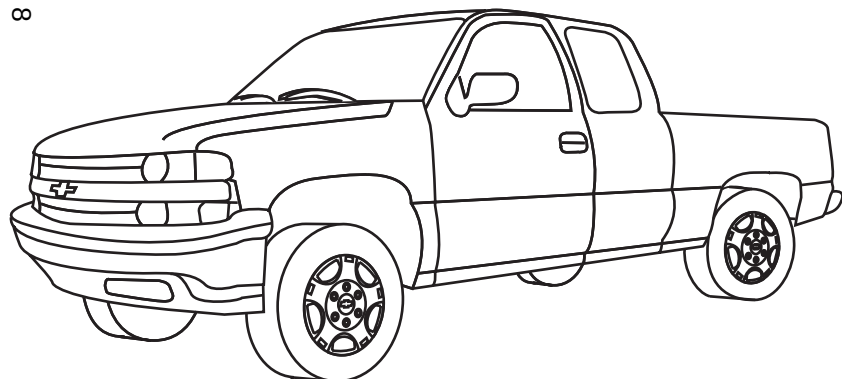
Area: Exterior Trim

Model: Silverado

<i>Activity Ref Area #</i>	<i>Part Name</i>	<i>Material</i>	<i>Qty</i>	<i>Total Material Weight (kg)</i>
2.1	Front air deflector	TEO	1	1.83
2.2	Bumper cover	TEO	1	3.14
2.3	Cowl vent panel	PC+ASA	1	1.45

Information & Comments:

Total Material Weight = weight of single part material multiplied by the quantity.



2000 Silverado

ACTIVITY AREA 3
INSTRUMENT PANEL

NO PARTS WERE RECORDED AS REMOVED FROM THIS ACTIVITY AREA



Dismantling Manual

2000 Chevrolet Silverado

Activity Area 3 -- Instrument Panel

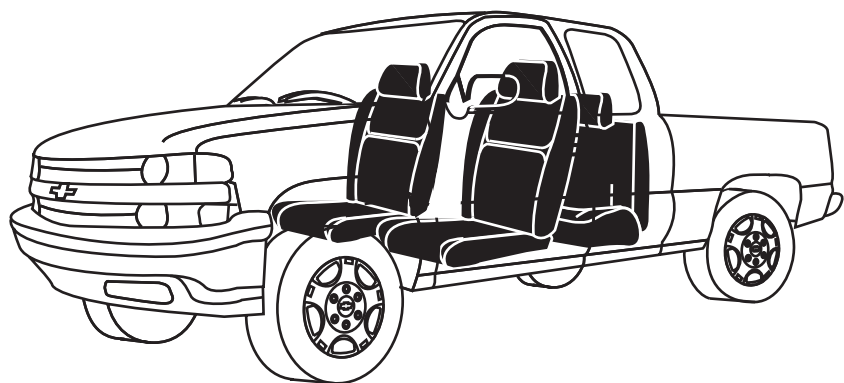


Area: Instrument Panel

Model: Silverado

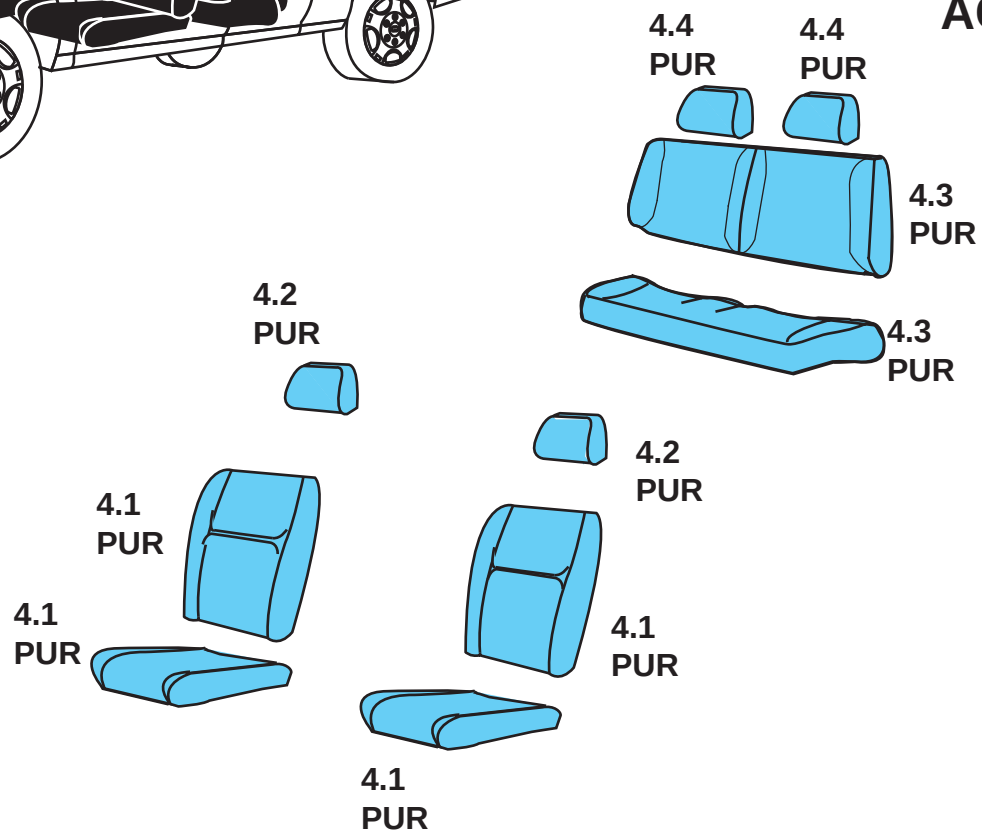
<i>Activity Ref Area #</i>	<i>Part Name</i>	<i>Material</i>	<i>Qty</i>	<i>Total Material Weight (kg)</i>
----------------------------	------------------	-----------------	------------	-----------------------------------

NO PARTS WERE RECORDED AS REMOVED FROM THIS ACTIVITY AREA



2000 Silverado

ACTIVITY AREA 4
SEATING



PUR



Dismantling Manual

2000 Chevrolet Silverado

Activity Area 4 -- Seats



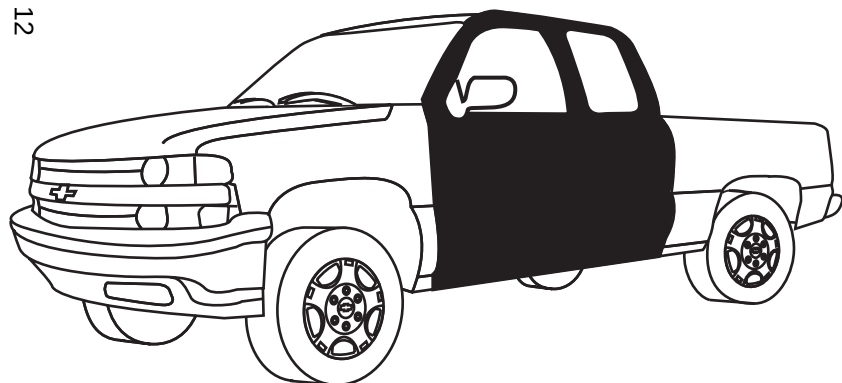
Area: Seats

Model: Silverado

<i>Activity Ref Area #</i>	<i>Part Name</i>	<i>Material</i>	<i>Qty</i>	<i>Total Material Weight (kg)</i>
4.1	Front seat foam, upper, lower, rh, lh	PUR	4	4.06
4.2	Front seat headrest	PUR	2	0.48
4.3	Rear seat foam, upper, lower	PUR	2	3.95
4.4	Rear seat headrest	PUR	2	0.31

Information & Comments:

Total Material Weight = weight of single part material multiplied by the quantity.



2000 Silverado

ACTIVITY AREA 5
INTERIOR TRIM

5.1
PP



5.2
PP



5.3
PP



5.5
PP



5.4
PP





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2000 Chevrolet Silverado

Activity Area 5 -- Interior Trim



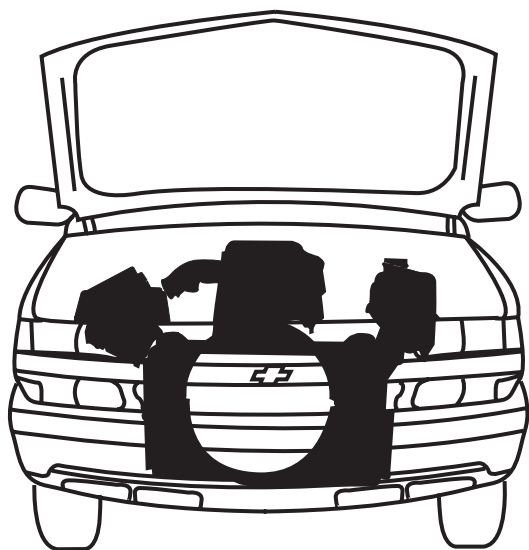
Area: Interior Trim

Model: Silverado

Activity Ref Area #	Part Name	Material	Qty	Total Material Weight (kg)
5.1	Door panel, right	PP	1	2.30
5.2	Door panel, left	PP	1	2.30
5.3	Door panel, rear	PP	1	2.44
5.4	Trim panel, rear	PP	1	2.93
5.5	Trim panel, rear	PP	1	0.77

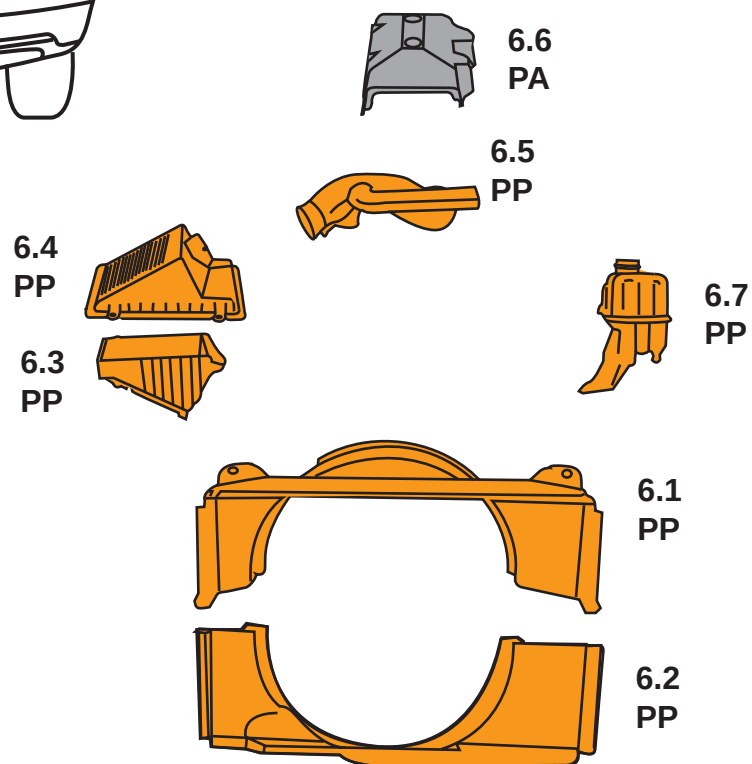
Information & Comments:

Total Material Weight = weight of single part material multiplied by the quantity.



2000 Silverado

ACTIVITY AREA 6
ENGINE COMPARTMENT



PA

PP



Dismantling Manual

2000 Chevrolet Silverado

Activity Area 6 -- Engine Compartment



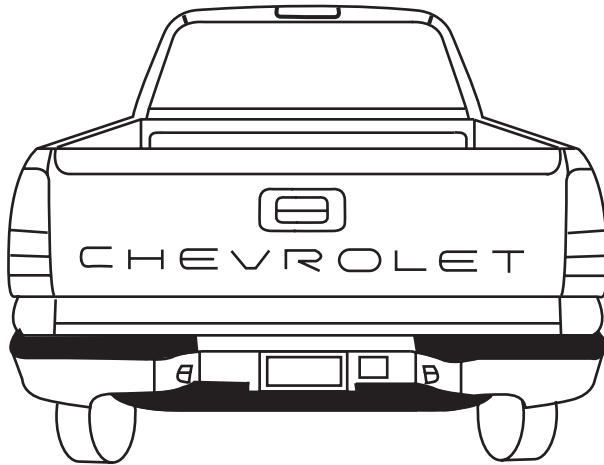
Area: Engine Compartment

Model: Silverado

Activity Ref Area #	Part Name	Material	Qty	Total Material Weight (kg)
6.1	Radiator shroud, upper	PP	1	1.05
6.2	Radiator shroud, lower	PP	1	0.89
6.3	Air cleaner housing	PP	1	1.05
6.4	Air cleaner cover	PP	1	1.68
6.5	Air cleaner duct	PP	1	1.16
6.6	Engine assembly cover	PA	1	0.64
6.7	Coolant reservoir	PP	1	1.45

Information & Comments:

Total Material Weight = weight of single part material multiplied by the quantity.



2000 Silverado

ACTIVITY AREA 7
LOAD SPACE

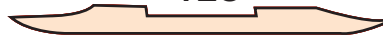
7.1
TEO



7.1
TEO



7.1
TEO



TEO



Dismantling Manual

2000 Chevrolet Silverado

Activity Area 7 -- Load Space



Area: Load Space

Model: Silverado

<i>Activity Ref Area #</i>	<i>Part Name</i>	<i>Material</i>	<i>Qty</i>	<i>Total Material Weight (kg)</i>
7.1	Rear bumper cover	TEO	3	1.66

Information & Comments:

Total Material Weight = weight of single part material multiplied by the quantity.

VEHICLE

DISMANTLING MANUAL

2000



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January 2000