50a Plug Wiring 110

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inverter 3 ac outlets dc 12v to 110v ac car inverter outdoor emergency power supply etl listed by bestek lite way 6 10 gauge battery quick disconnect connector kit 2pcs 50a quick connect disconnect wire harness plug for recovery winch trailer driver electrical devices by lite way 4 3 out of 5 stars 19, nearly every home in america has 110v electricity pulsing through its outlets and fixtures to power the home in order for that system to work the electricity must run from the main circuit panel to every room of the house when each outlet is attached to the main power source you have access to, find best value and selection for your 50 amp twist lock plug adapter to 15 amp 220 to 110 volt 125 250 pigtail 50a 15a search on ebay world’s leading marketplace, the code used to allow the neutral wire to act as a ground so older 50 amp receptacles may have only three prongs and they’re permitted as long as they’re grandfathered in if you’re trying to plug a new stove into an old outlet you may have to replace the existing four prong plug with a three prong plug, can you use an extension cord to convert an oven socket outlet to a dryer outlet by using an extension cord with a 50a male plug and a 30a female socket to wire a 110v outlet to 220v the 220v, www hubbell wiring com wiring device kellems a 1 section a product page 30a receptacles and plugs a 41 50a receptacles and plugs a 43 60a receptacles and plugs a 45 miscellaneous and combination receptacles a 46 accessories a 47 technical information a 51, it’s possible but not safe to hook up 2 110v circuit breakers and get 220v one could flip giving the plug a dead 110v side and a live 110v side you do not want to do that wire too small for 50a also 10 3 is too small for a 50a circuit i’d go with 6 3 but no less than 8 3 10 stops at 30 amps, i could see this happening more easily with a 30 a plug if the electrician thought he was wiring 220v it would be grossly negligent on a 50a plug it’s certainly convenient to get in a hurry and just plug in to a pedestal without checking polarity with a meter but about 45 seconds could save your bacon, 50a rv plug wiring diagram 120 volt disclaimer we don’t host any of these image files we never store the image file in our host we just links to many other sites out there if you need to remove any file please contact original image uploader, i just purchased chicago electric mig 180 wire feed welder it says it’s 220v 30a 50a however the plug on the device is three pronged ground hot 110 1 common so it’s a 110v plug, leviton cs6364c locking connector 50a 125 250v california style 3 pole 4 wire same day shipping and best prices anywhere at wireandcableyourway com, locking devices locking devices industrial female connector body 50a 250v dc 600v ac 2 pole 3 wire grounding non nema screw terminal black and white view details quick view locking devices industrial male plug 50a 250v dc 600v ac 3 pole 4 wire grounding non nema screw terminal black and white view details quick view, 50a plug wiring wiring diagram database great wiring diagram for 7 way plug trailer wire abs diagrams thumbs 125 250v 50a connector 50a plug wiring 4 prong plug wiring diagram wiring diagram wiring diagram a 240v dryer outlet dryer plug wiring 4 pin wiring diagram 50 welder wiring diagram wiring diagram 50 welder wiring diagram, cable wiring information current rating vs cable diameter cable connector colours amp wiring wiring recommendations fhd126 v2 0702 1 n e 110v 2p e 1 n e 230v 2p e 11 12 13 e 415v 3p e 11 12 13 n e 415v 3pn e cable colours country wire colour europe live brown neutral blue colour green yellow earth usa live black neutral white earth, you can convert 220 volts to 110 volts by either using an adapter plug or removing the existing
220 receptacle from the outlet box q but never a larger breaker than the rating of the wire i.e. 50a breaker feeding 14 gauge wire no related posts, installation instructions warning to be installed and or used in accordance with appropriate electrical codes and regulations note leviton 50a 3 wire and 4 wire locking plugs and connectors are available with either a clamp type cable strain relief or nut type, hubbell hbl cs8364c 50a 250v 3 pole 4 wire non nema 3 phase locking connector 112 00 locking connector wiring style standard shrouded non shrouded non shrouded industrial commercial grade amps 50 voltage 250vac number of poles 3 number of wires 4 nema configuration non nema color black white ip, 3 pole 3 wire 125v 250v ac 3 250v ac 3 480v ac 18 20r 18 30r 480v ac g equip gr 19 20r 19 30r 600v ac equip gr g 2 pole 3 wire grounding 480v ac 600v ac wiring devices nema wiring diagrams twcc 38 wire management 1 800 633 0405 for the latest prices please check automationdirect com, 50a 125 250v ac our plugs are ansi nema 14 50p wiring instructions when choosing a wire most electricians use at least 6 3 plus ground it must have 4 wires two hot one neutral and one ground whatever wire you choose make sure you run a large enough wire to handle the load over the distance you are running, wiring a 110v electrical outlet is a do it yourself task that can be completed by anyone with common tools modern homes all have 3 plug outlets that are comprised of a hot side a neutral side, wiring a dpdt switch to reverse 110vac motor electrical diy rh diychatroom 110v ac colors outlet 50a plug wiring 110 diagrams schema switches and plugs 30 outlet 120 volt plug wiring diagram beautiful 110 rover ac wiring diagrams manual diagram u2022 rh lancairforum plug north american york ac wiring diagrams image 110 plug switch, electrical plugs and plug connectors considerations when shopping for plugs and plug connectors make sure you’re aware of the voltage the electrical potential between two points on a circuit a variety of voltages are used around the world but 120v and 240v plugs and plug connectors are generally the most common, locking devices twist lock industrial female connector body 50a 3 phase delta 250v ac 3 pole 4 wire grounding non nema screw terminal black and white view details quick view, in 110v plug wiring you’re dealing with 14 or 12 gauge wire if you’re wiring a 3 prong plug you need 2 conductor cable with a ground the hot wire goes on the brass terminal screw the white wire goes on the chrome one and the ground wire goes on the green one a ul knot secures the cord, find great deals on ebay for 50a 250v plug shop with confidence skip to main content ebay logo hubbell 3765 hb13765 twist lock 4 wire 50a 250v dc 50a 600v ac plug see more like this lot of 5 cooper cs8365 twist lock plug connectors 3p 50a 4w 250v free ship pre owned 28 99 fast n free, aweking nema 6 50 power plug connector 50a 50 amp ac 250v 250volt 2 pole 3 wire grounding straight blade black nema 6 50p miller 213380 mig stick welder power plug wire feeder plasma cutter 4 6 out of 5 stars 2 12 98 12 5 pack rocketbus travel foreign adapter round plug from us 110v connector tip to 220v for europe asia 5 0 out of 5, 50a 220v plug can i use it for multiple miners self you sound very inexperienced so i’d definitely recommend getting an electrician rather than dicking with 220v 50a by yourself 110v is one thing but 220v will kill you kid people in this sub think that because they shoved a wire under a screw three times on a 30a receptacle, need everyone’s help once again i have a 50 amp cord that we use at camp grounds but thought i might be able to use reducer during day before at the house to cool fridge down can i use 50amp cord with reducer on our house hold 110 plug if this
works will save me an electrician bill installing a 50amp plug at the house I
turn battery switch off when not in use so not worried about that, 3 wire
pages 5 9 50a 125v ac 2 pole 3 wire pages 10 11 14 50a 125 250v ac 3 pole 4
wire pages 12 14 100a 125 250v ac 3 pole 4 wire pages 15 17 100a 3y 4 pole 5
wire pages 15 18 19 locking ring assures proper alignment of connector to
inlet for complete contact and waterproofing prevents accidental disengagement
arrow indicating lock, how to wire a 250v plug clothes dryers electric ranges
and other major appliances all require 250 volt plugs in order to function
most of these plugs come already attached to the end of the cable that
attaches to the appliance sometimes when a pre formed plug and wire are not
available it becomes necessary to attach a plug to the wire from the, what is
the difference between 110v and 220v included below is a link that shows
voltages around the world and plug differences 100 110 and 120 volt plugs
normally are comprised of one neutral prong and one live prong with current
measured in amps when 220v wiring is used less current is required than with
110v wiring power is, leviton cs6365c locking plug 50a 125 250v california
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wireandcableyourway com, rv wiring diagrams this page is best viewed with
1024 x 768 screen area you will see the voltage associated with 30 amp rv
service referred to as anything from 110 to 125 volts for 50 amp service you
will see anything from dual 125 to voltages from 220 to 250 volts they couldn't
plug into the same outlets at the rv park on, hubbell hb16364c 50a 125
250v female connector 109 70 00 hubbells cs6364c 50 amp 125 250 volt female
twist lock connector hubbellthis wiring device is for replacement on temp
power cords wiring rv s wire range 8 amp 6 gauge wire, as a previous poster
said a 50a service is two 110v x 50a supplies 220 instead of existing 110 i
have 8 ga wire bured and a 30 amp 3 prong plug and someone suggested going
with a 50 amp plug 220 4 wire connection would my common come from box and my
ground be pipe in ground not sure and don t want to fry anything, mis wiring
a 120 volt rv outlet with 240 volts ive been answering a lot of forum
questions lately from rv owners who paid an electrician to install a 30 amp
120 volt tt 30 rv outlet for powering their rv in the driveway but the
electrician somehow gets the wiring wrong and connects 240 volts to their 30
amp rv outlet rather than 120 volts, i could get an electrician to install a
new plug on the garage side and tap only a 110 volt portion of the kitchen
circuit unless you have a 50 amp rv then just remount the existing outlet
connector nema 14 50 to give access in the garage read about wiring a 50 amp
circuit here 2005 newmar dutch star 4024 dp 370 cummins, 50a battery quick
connect disconnect wire harness plug winch trailer connector 11 66
183205760239, i am installing a 240v 50a outlet for a welder and this type of
plug only has 2 hot wires and 1 ground wire no answered by a verified
electrician it says it s 220v 30a 50a however the plug on the device is three
pronged ground hot 110 1 common so it s a 110v plug, what gauge of wire is
needed for a 50a 240v dryer the 4 wire plug has a neutral and the 3 does not
an untrained homeowner who does their own plumbing can flood the house with
water or sewageWire Size For 50 Amp Receptacle Electrical FMCA RV
April 15th, 2019 - Then using 6 wire for the final 25 feet to the motor home
satisfies the requirement to keep the 6 wire under 100 feet After all the 50A
service at a campground post has come a great distance hopefully in 4 or
better wire You still use the 6 wire in your coach for the final 25 or 30
feet

The 50 amp 120 240 volt 3 pole 4 MyRv
April 16th, 2019 - NEMA 5 50R 2 pole 3 wire grounding rated 50A 120V The 5–50 120 volt service is uncommon twist locking plugs and receptacles are generally used for this type of high current applications This is a 120 volt service not a 120 240 volt service we normally associate with 50 amp This service is wired the same as the TT 30 120V except for the larger 50 amp Single Pole breaker

Electrical Plugs amp Connectors at Lowes.com
April 17th, 2019 - Shop electrical plugs amp connectors in the cable amp wire connectors section of Lowes.com Find quality electrical plugs amp connectors online or in store

How to wire a 50 amp receptacle to 110 3 wire RV mechanic
April 12th, 2019 - Re How to wire a 50 amp receptacle to 110 3 wire Phil 8 11 06 I m wiring a shed for 30Amp RV hookup but wish to prepare for a future 50Amp motorhome How many and what gauge wire would be used I m prepared to use 10 gauge for the 30 amp at this point

50A PLUGS AND CONNECTORS WIRING INSTRUCTIONS
April 7th, 2019 - 50A PLUGS AND CONNECTORS WIRING INSTRUCTIONS WARNING To prevent electrocution make sure the cable is not connected to a power source before installing the plug or connector Failure to comply with the following instructions could cause an electrical failure or fire

Amazon.com 12v power supply 50a
March 20th, 2019 - BESTEK 2000W Power Inverter 3 AC Outlets DC 12V to 110V AC Car Inverter Outdoor Emergency Power Supply ETL Listed by BESTEK LITE WAY 6 10 Gauge Battery Quick Disconnect Connector Kit 2pcs 50A Quick Connect Disconnect Wire Harness Plug for Recovery Winch Trailer Driver Electrical Devices by LITE WAY 4 3 out of 5 stars 19

How to Wire Plug Outlets for 110v Electricity
February 2nd, 2010 - Nearly every home in America has 110v electricity pulsing through its outlets and fixtures to power the home In order for that system to work the electricity must run from the main circuit panel to every room of the house When each outlet is attached to the main power source you have access to

50 AMP TWIST LOCK PLUG ADAPTER TO 15 AMP 220 TO 110 VOLT
April 6th, 2019 - Find best value and selection for your 50 AMP TWIST LOCK PLUG ADAPTER TO 15 AMP 220 TO 110 VOLT 125 250 PIGTAIL 50a 15a search on eBay World s leading marketplace

How Do I Wire a 50 Amp 220 Plug Hunker
April 18th, 2019 - The code used to allow the neutral wire to act as a ground so older 50 amp receptacles may have only three prongs and they re permitted as long as they re grandfathered in If you re trying to plug a new stove into
an old outlet you may have to replace the existing four prong plug with a three prong plug

**How can you convert a 250v 50a outlet to 220v for a table saw**
April 14th, 2019 - Can you use an extension cord to convert an oven socket outlet to a dryer outlet by using an extension cord with a 50A male plug and a 30A female socket To wire a 110v outlet to 220v the 220v

**SECTION A Hubbell Wiring Device Kellems**

**Wiring in a 250V 50A welding outlet where the wires go**
April 18th, 2019 - It's possible but not safe to hook up 2 110V circuit breakers and get 220V One could flip giving the plug a dead 110V side and a LIVE 110V side You DO NOT want to do that WIRE TOO SMALL for 50A Also 10 3 is too small for a 50A circuit I'd go with 6 3 but NO LESS than 8 3 10 stops at 30 amps

**Explanation of 50 amp service Archive Heartland**
April 11th, 2019 - I could see this happening more easily with a 30 A plug if the electrician thought he was wiring 220V It would be grossly neglegent on a 50A plug It's certainly convenient to get in a hurry and just plug in to a pedestal w/o checking polarity with a meter but about 45 seconds could save your bacon

**50a Rv Plug Wiring Diagram 120 Volt Circuit Diagram Maker**
April 10th, 2019 - 50a Rv Plug Wiring Diagram 120 Volt Disclaimer We don’t host ANY of these image files We never store the image file in our host We just links to many other sites out there If you need to remove any file please contact original image uploader

**I just purchased Chicago Electric Mig 180 Wire Feed Welder**
March 9th, 2019 - I just purchased Chicago Electric Mig 180 Wire Feed Welder It says it's 220v 30A 50A However the plug on the device is three pronged ground hot 110 1 common so it's a 110v plug

**Leviton CS6364C Locking Connector 50A 125 250V**
April 17th, 2019 - Leviton CS6364C Locking Connector 50A 125 250V California Style 3 Pole 4 Wire Same day shipping and best prices anywhere at WireAndCableYourWay.com

**50A Twist Lock Locking Devices Wiring Devices**
April 18th, 2019 - Locking Devices Locking Devices Industrial Female Connector Body 50A 250V DC 600V AC 2 Pole 3 Wire Grounding Non NEMA Screw Terminal Black and White View Details Quick View Locking Devices Industrial Male Plug 50A 250V DC 600V AC 3 Pole 4 Wire Grounding Non NEMA Screw Terminal Black and White View Details Quick View
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March 22nd, 2019 - 50a plug wiring wiring diagram database great wiring diagram for 7 way plug trailer wire abs diagrams thumbs 125 250v 50a connector 50a plug wiring 4 prong plug wiring diagram wiring diagram wiring a 240v dryer outlet dryer plug wiring 4 pin wiring diagram 50 welder wiring diagram wiring diagram 50 welder wiring diagram

CABLE WIRING INFORMATION Fast Heat

How Do I Convert 220 Volts to 110 Volts Electrical Online
April 15th, 2019 - You can convert 220 volts to 110 volts by either using an adapter plug or removing the existing 220 receptacle from the outlet box Q but never a larger breaker than the rating of the wire i e 50A breaker feeding 14 gauge wire No related posts

INSTALLATION INSTRUCTIONS Leviton
April 17th, 2019 - INSTALLATION INSTRUCTIONS WARNING TO BE INSTALLED AND OR USED IN ACCORDANCE WITH APPROPRIATE ELECTRICAL CODES AND REGULATIONS NOTE Leviton 50A 3 Wire and 4 Wire Locking Plugs and Connectors are available with either a Clamp type cable strain relief or Nut type

Plugs amp Connectors 50 Amp Plugs amp Connectors 50A 250V
April 18th, 2019 - Hubbell HBL CS8364C 50A 250V 3 Pole 4 Wire Non NEMA 3 Phase Locking Connector 112 00 Locking Connector Wiring Style Standard Shrouded Non Shrouded Non Shrouded Industrial Commercial Grade Amps 50 Voltage 250VAC Number of Poles 3 Number of Wires 4 NEMA Configuration Non NEMA Color Black White IP

Wiring Device NEMA Wiring AutomationDirect
April 15th, 2019 - 3 Pole 3 Wire 125V 250V AC 3ø 250V AC 3ø 480V AC L8 20R L8 30R 480V AC G EQUIP GR L9 20R L9 30R 600V AC EQUIP GR G 2 Pole 3 Wire Grounding 480V AC 600V AC Wiring Devices - NEMA Wiring Diagrams tWCC 38 Wire Management 1 800 633 0405 For the latest prices please check AutomationDirect com

The Wylers on Wheels Evangelistic Ministry
April 10th, 2019 - 50A 125 250V AC Our plugs are ANSI NEMA 14 50P Wiring instructions When choosing a wire most electricians use at least 6 3 plus ground It must have 4 wires two hot one neutral and one ground Whatever wire you choose make sure you run a large enough wire to handle the load over the distance you are running

Wiring a 110V Electrical Outlet Home Guides SF Gate
April 17th, 2019 - Wiring a 110V electrical outlet is a do it yourself task
that can be completed by anyone with common tools Modern homes all have 3 plug outlets that are comprised of a hot side a neutral side

110v Ac Plug Wiring Diagram Images and Photos Imagenclap Co
April 7th, 2019 - Wiring a dpdt switch to reverse 110vac motor electrical diy rh diychatroom 110v ac colors outlet 50a plug wiring 110 diagrams schema switches and plugs 30 outlet 120 volt plug wiring diagram beautiful 110 rover ac wiring diagrams manual diagram u2022 rh lancairforum plug north american york ac wiring diagrams image 110 plug switch

Electrical Plugs amp Connectors Wiring Devices amp Light
April 18th, 2019 - Electrical Plugs and Plug Connectors Considerations When shopping for plugs and plug connectors make sure you’re aware of the voltage the electrical potential between two points on a circuit A variety of voltages are used around the world but 120v and 240v plugs and plug connectors are generally the most common

50A Twist Lock Locking Devices Wiring Devices
April 16th, 2019 - Locking Devices Twist Lock® Industrial Female Connector Body 50A 3 Phase Delta 250V AC 3 Pole 4 Wire Grounding Non NEMA Screw Terminal Black and White View Details Quick View

How to Wire a Three Prong 110V AC Plug Hunker
April 16th, 2019 - In 110v plug wiring you’re dealing with 14 or 12 gauge wire If you’re wiring a 3 prong plug you need 2 conductor cable with a ground The hot wire goes on the brass terminal screw the white wire goes on the chrome one and the ground wire goes on the green one A UL knot secures the cord

50a 250v plug eBay
February 27th, 2019 - Find great deals on eBay for 50a 250v plug Shop with confidence Skip to main content eBay Logo HUBBELL 3765 HBL3765 TWIST LOCK 4 WIRE 50A 250V DC 50A 600V AC Plug See more like this Lot of 5 COOPER CS8365 Twist Lock Plug connectors 3P 50A 4W 250V FREE SHIP Pre Owned 28 99 FAST N FREE

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50A 220v plug Can I use it for multiple miners gpumining
March 27th, 2019 - 50A 220v plug Can I use it for multiple miners self You sound very inexperienced so I'd definitely recommend getting an electrician rather than dicking with 220V 50A by yourself 110v is one thing but 220v will kill you kid People in this sub think that because they shoved a wire under a screw three times on a 30a receptacle
using 50amp plug with a reducer plug to 110 question
March 8th, 2019 - Need everyone s help once again I have a 50 amp cord that we use at camp grounds but thought I might be able to use reducer during day before at the house to cool fridge down Can I use 50amp cord with reducer on our house hold 110 plug If this works will save me a electrician bill installing a 50amp plug at the house I turn battery switch off when not in use so not worried about that

Hubbell Marine Products Hubbell Wiring Device Kellems
April 15th, 2019 - 3 Wire Pages 5 9 50A 125V AC 2 Pole 3 Wire Pages 10 11 14 50A 125 250V AC 3 Pole 4 Wire Pages 12 14 100A 125 250V AC 3 Pole 4 Wire Pages 15 17 100A 3ØY 4 Pole 5 Wire Pages 15 18 19 Locking ring assures proper alignment of connector to inlet for complete contact and waterproof?ng Prevents accidental disengagement Arrow indicating lock

How to Wire a 250V Plug eHow
April 15th, 2019 - How to Wire a 250V Plug Clothes dryers electric ranges and other major appliances all require 250 volt plugs in order to function Most of these plugs come already attached to the end of the cable that attaches to the appliance Sometimes when a pre formed plug and wire are not available it becomes necessary to attach a plug to the wire from the

What is the difference between 110V and 220V Quora
April 18th, 2019 - What is the difference between 110V and 220V Included below is a link that shows voltages around the world and plug differences 100 110 and 120 volt plugs normally are comprised of one neutral prong and one live prong with current measured in amps When 220v wiring is used less current is required than with 110v wiring Power is

Leviton CS6365C Locking Plug 50A 125 250V
April 10th, 2019 - Leviton CS6365C Locking Plug 50A 125 250V California Style 3 Pole 4 Wire Same day shipping and best prices anywhere at WireAndCableYourWay com

RV Wiring Diagrams dasplace net
April 17th, 2019 - RV Wiring Diagrams This page is best viewed with 1024 X 768 screen area you will see the voltage associated with 30 amp RV service referred to as anything from 110 to 125 volts For 50 amp service you will see anything from dual 125 to voltages from 220 to 250 volts they couldn t all plug into the same outlets at the RV park On

Plugs amp Connectors 50 Amp Plugs amp Connectors 50A 125
April 14th, 2019 - hubbell hbl6364c 50a 125 250v female connector 109 70 00 hbl6364 cs6364c 50 amp 125 250 volt female twist lock connector hubbellthis wiring device is for replacement on temp power cords wiring rv s wire range 8 amp 6 gauge wire

RV Net Open Roads Forum Tech Issues 110 or 220 wiring
April 18th, 2019 - As a previous poster said a 50A service is TWO 110V x 50A supplies 220 instead of existing 110 I have 8 ga wire bured and a 30 amp 3
prong plug and someone suggested going with a 50 amp plug 220 4 wire connection Would my common come from box and my ground be pipe in ground Not sure and don't want to fry anything

**Mis wiring a 120 volt RV outlet with 240 volts No Shock Zone**
April 14th, 2019 - Mis wiring a 120 volt RV outlet with 240 volts I’ve been answering a lot of forum questions lately from RV owners who paid an electrician to install a 30 amp 120 volt TT 30 RV outlet for powering their RV in the driveway But the electrician somehow gets the wiring wrong and connects 240 volts to their 30 amp RV outlet rather than 120 volts

**RV Net Open Roads Forum Using 220 50 amp to make a 110 50**
April 9th, 2019 - I could get an electrician to install a new plug on the garage side and tap only a 110 volt portion of the kitchen circuit Unless you have a 50 amp RV then just remount the existing outlet connector NEMA 14 50 to give access in the garage Read about wiring a 50 amp RV circuit HERE 2005 Newmar Dutch Star 4024 DP 370 Cummins

**50A Battery Quick Connect Disconnect Wire Harness Plug**
April 15th, 2019 - 50A BATTERY QUICK Connect Disconnect Wire Harness Plug Winch Trailer Connector 11 66 183205760239

**I am installing a 240v 50a outlet for a welder and this**
February 6th, 2019 - I am installing a 240v 50a outlet for a welder and this type of plug only has 2 hot wires and 1 ground wire no Answered by a verified Electrician It says it s 220v 30A 50A However the plug on the device is three pronged ground hot 110 1 common so it s a 110v plug

**What gauge of wire is needed for a 50A 240V dryer**
April 14th, 2019 - What gauge of wire is needed for a 50A 240V dryer The 4 wire plug has a neutral and the 3 does not An untrained homeowner who does their own plumbing can flood the house with water or sewage