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2	20220157481 NUCLEAR FUEL STORAGE SYSTEM WITH INTEGRAL SHIMMING
3	20220130564 METHOD FOR STORING NUCLEAR WASTE BELOW GRADE
4	20210407697 CASK WITH VENTILATION CONTROL FOR SPENT NUCLEAR FUEL STORAGE
5	20210343439 NUCLEAR WASTE CASK WITH IMPACT PROTECTION, IMPACT AMELIORATION SYSTEM FOR NUCLEAR FUEL STORAGE, UNVENTILATED CASK FOR STORING NUCLEAR WASTE, AND STORAGE AND TRANSPORT CASK FOR NUCLEAR WASTE
6	20210343438 STORAGE SYSTEM FOR RADIOACTIVE NUCLEAR WASTE WITH PRESSURE SURGE PROTECTION
7	20210327601 HIGH-DENSITY SUBTERRANEAN STORAGE SYSTEM FOR NUCLEAR FUEL AND RADIOACTIVE WASTE
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9	20210278134 INDUCED DRAFT AIR-COOLED CONDENSER SYSTEM
10	20210272714 STORAGE AND TRANSPORT CASK FOR NUCLEAR WASTE
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15	20210225539 SYSTEM AND METHOD OF STORING AND/OR TRANSFERRING HIGH LEVEL RADIOACTIVE WASTE
16	20210225537 NEUTRON ABSORBING APPARATUS
17	20210210242 AIR-COOLED CONDENSER, METHOD FOR FORMING AN AXIAL FLOW BAFFLE FOR A HEAT EXCHANGER AND/OR METHOD OF COOLING HIGH LEVEL

RADIOACTIVE WASTE

- 18 [20210210241 NUCLEAR WASTE STORAGE CANISTERS AND METHOD OF FABRICATING THE SAME](#)
- 19 [20210210240 SYSTEM AND METHOD FOR PREPARING A CONTAINER LOADED WITH WET RADIOACTIVE ELEMENTS FOR DRY STORAGE](#)
- 20 [20210210238 VENTILATED TRANSFER CASK](#)
- 21 [20210118586 NUCLEAR WASTE CASK WITH IMPACT PROTECTION](#)
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- 29 [20200384569 JOINING PROCESS FOR NEUTRON ABSORBING MATERIALS](#)
- 30 [20200373031 RACK FOR UNDERWATER STORAGE OF SPENT NUCLEAR FUEL](#)
- 31 [20200318909 AIR-COOLED CONDENSER SYSTEM](#)
- 32 [20200312473 CONTAINER AND SYSTEM FOR HANDLING DAMAGED NUCLEAR FUEL, AND METHOD OF MAKING THE SAME](#)
- 33 [20200265966 COOLING SYSTEM FOR CASKS CONTAINING HIGH LEVEL NUCLEAR WASTE](#)
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- 36 [20200227182 MANIFOLD SYSTEM FOR THE VENTILATED STORAGE OF HIGH LEVEL WASTE AND A METHOD OF USING THE SAME TO STORE HIGH LEVEL WASTE IN A BELOW-GRADE ENVIRONMENT](#)
- 37 [20200176143 SPENT NUCLEAR FUEL CANISTER](#)
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[FROM SPENT NUCLEAR FUEL](#)

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