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Information on the person(s) who submitted the report		Information on the person(s) who received the report	
First name and last name of the person(s) who submitted the report	First name and last name of the person(s) who received the report	First name and last name of the person(s) who submitted the report	First name and last name of the person(s) who received the report
Mr. Smith	Mr. Smith	Mr. Smith	Mr. Smith
Ms. Jones	Ms. Jones	Ms. Jones	Ms. Jones
Mr. Brown	Mr. Brown	Mr. Brown	Mr. Brown
Ms. White	Ms. White	Ms. White	Ms. White
Mr. Green	Mr. Green	Mr. Green	Mr. Green
Ms. Black	Ms. Black	Ms. Black	Ms. Black
Mr. Grey	Mr. Grey	Mr. Grey	Mr. Grey
Ms. Gold	Ms. Gold	Ms. Gold	Ms. Gold
Mr. Silver	Mr. Silver	Mr. Silver	Mr. Silver
Ms. Copper	Ms. Copper	Ms. Copper	Ms. Copper
Mr. Iron	Mr. Iron	Mr. Iron	Mr. Iron
Ms. Steel	Ms. Steel	Ms. Steel	Ms. Steel
Mr. Lead	Mr. Lead	Mr. Lead	Mr. Lead
Ms. Zinc	Ms. Zinc	Ms. Zinc	Ms. Zinc
Mr. Nickel	Mr. Nickel	Mr. Nickel	Mr. Nickel
Ms. Cobalt	Ms. Cobalt	Ms. Cobalt	Ms. Cobalt
Mr. Manganese	Mr. Manganese	Mr. Manganese	Mr. Manganese
Ms. Silicon	Ms. Silicon	Ms. Silicon	Ms. Silicon
Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
Ms. Magnesium	Ms. Magnesium	Ms. Magnesium	Ms. Magnesium
Mr. Calcium	Mr. Calcium	Mr. Calcium	Mr. Calcium
Ms. Potassium	Ms. Potassium	Ms. Potassium	Ms. Potassium
Mr. Sodium	Mr. Sodium	Mr. Sodium	Mr. Sodium
Ms. Chlorine	Ms. Chlorine	Ms. Chlorine	Ms. Chlorine
Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
Ms. Bromine	Ms. Bromine	Ms. Bromine	Ms. Bromine
Mr. Iodine	Mr. Iodine	Mr. Iodine	Mr. Iodine
Ms. Sulfur	Ms. Sulfur	Ms. Sulfur	Ms. Sulfur
Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus
Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
Mr. Oxygen	Mr. Oxygen	Mr. Oxygen	Mr. Oxygen
Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen
Mr. Helium	Mr. Helium	Mr. Helium	Mr. Helium
Ms. Neon	Ms. Neon	Ms. Neon	Ms. Neon
Mr. Argon	Mr. Argon	Mr. Argon	Mr. Argon
Ms. Krypton	Ms. Krypton	Ms. Krypton	Ms. Krypton
Mr. Xenon	Mr. Xenon	Mr. Xenon	Mr. Xenon
Ms. Radon	Ms. Radon	Ms. Radon	Ms. Radon
Mr. Uranium	Mr. Uranium	Mr. Uranium	Mr. Uranium
Ms. Plutonium	Ms. Plutonium	Ms. Plutonium	Ms. Plutonium
Mr. Americium	Mr. Americium	Mr. Americium	Mr. Americium
Ms. Curium	Ms. Curium	Ms. Curium	Ms. Curium
Mr. Bismuth	Mr. Bismuth	Mr. Bismuth	Mr. Bismuth
Ms. Polonium	Ms. Polonium	Ms. Polonium	Ms. Polonium
Mr. Astatine	Mr. Astatine	Mr. Astatine	Mr. Astatine
Ms. Tellurium	Ms. Tellurium	Ms. Tellurium	Ms. Tellurium
Mr. Selenium	Mr. Selenium	Mr. Selenium	Mr. Selenium
Ms. Arsenic	Ms. Arsenic	Ms. Arsenic	Ms. Arsenic
Mr. Antimony	Mr. Antimony	Mr. Antimony	Mr. Antimony
Ms. Bismuth	Ms. Bismuth	Ms. Bismuth	Ms. Bismuth
Mr. Manganese	Mr. Manganese	Mr. Manganese	Mr. Manganese
Ms. Silicon	Ms. Silicon	Ms. Silicon	Ms. Silicon
Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
Ms. Magnesium	Ms. Magnesium	Ms. Magnesium	Ms. Magnesium
Mr. Calcium	Mr. Calcium	Mr. Calcium	Mr. Calcium
Ms. Potassium	Ms. Potassium	Ms. Potassium	Ms. Potassium
Mr. Sodium	Mr. Sodium	Mr. Sodium	Mr. Sodium
Ms. Chlorine	Ms. Chlorine	Ms. Chlorine	Ms. Chlorine
Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
Ms. Bromine	Ms. Bromine	Ms. Bromine	Ms. Bromine
Mr. Iodine	Mr. Iodine	Mr. Iodine	Mr. Iodine
Ms. Sulfur	Ms. Sulfur	Ms. Sulfur	Ms. Sulfur
Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus
Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
Mr. Oxygen	Mr. Oxygen	Mr. Oxygen	Mr. Oxygen
Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen
Mr. Helium	Mr. Helium	Mr. Helium	Mr. Helium
Ms. Neon	Ms. Neon	Ms. Neon	Ms. Neon
Mr. Argon	Mr. Argon	Mr. Argon	Mr. Argon
Ms. Krypton	Ms. Krypton	Ms. Krypton	Ms. Krypton
Mr. Xenon	Mr. Xenon	Mr. Xenon	Mr. Xenon
Ms. Radon	Ms. Radon	Ms. Radon	Ms. Radon
Mr. Uranium	Mr. Uranium	Mr. Uranium	Mr. Uranium
Ms. Plutonium	Ms. Plutonium	Ms. Plutonium	Ms. Plutonium
Mr. Americium	Mr. Americium	Mr. Americium	Mr. Americium
Ms. Curium	Ms. Curium	Ms. Curium	Ms. Curium
Mr. Bismuth	Mr. Bismuth	Mr. Bismuth	Mr. Bismuth
Ms. Polonium	Ms. Polonium	Ms. Polonium	Ms. Polonium
Mr. Astatine	Mr. Astatine	Mr. Astatine	Mr. Astatine
Ms. Tellurium	Ms. Tellurium	Ms. Tellurium	Ms. Tellurium
Mr. Selenium	Mr. Selenium	Mr. Selenium	Mr. Selenium
Ms. Arsenic	Ms. Arsenic	Ms. Arsenic	Ms. Arsenic
Mr. Antimony	Mr. Antimony	Mr. Antimony	Mr. Antimony
Ms. Bismuth	Ms. Bismuth	Ms. Bismuth	Ms. Bismuth
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Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
Ms. Magnesium	Ms. Magnesium	Ms. Magnesium	Ms. Magnesium
Mr. Calcium	Mr. Calcium	Mr. Calcium	Mr. Calcium
Ms. Potassium	Ms. Potassium	Ms. Potassium	Ms. Potassium
Mr. Sodium	Mr. Sodium	Mr. Sodium	Mr. Sodium
Ms. Chlorine	Ms. Chlorine	Ms. Chlorine	Ms. Chlorine
Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
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Mr. Iodine	Mr. Iodine	Mr. Iodine	Mr. Iodine
Ms. Sulfur	Ms. Sulfur	Ms. Sulfur	Ms. Sulfur
Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus
Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
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Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen
Mr. Helium	Mr. Helium	Mr. Helium	Mr. Helium
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Mr. Argon	Mr. Argon	Mr. Argon	Mr. Argon
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Mr. Uranium	Mr. Uranium	Mr. Uranium	Mr. Uranium
Ms. Plutonium	Ms. Plutonium	Ms. Plutonium	Ms. Plutonium
Mr. Americium	Mr. Americium	Mr. Americium	Mr. Americium
Ms. Curium	Ms. Curium	Ms. Curium	Ms. Curium
Mr. Bismuth	Mr. Bismuth	Mr. Bismuth	Mr. Bismuth
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Mr. Selenium	Mr. Selenium	Mr. Selenium	Mr. Selenium
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Mr. Antimony	Mr. Antimony	Mr. Antimony	Mr. Antimony
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Mr. Manganese	Mr. Manganese	Mr. Manganese	Mr. Manganese
Ms. Silicon	Ms. Silicon	Ms. Silicon	Ms. Silicon
Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
Ms. Magnesium	Ms. Magnesium	Ms. Magnesium	Ms. Magnesium
Mr. Calcium	Mr. Calcium	Mr. Calcium	Mr. Calcium
Ms. Potassium	Ms. Potassium	Ms. Potassium	Ms. Potassium
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Ms. Chlorine	Ms. Chlorine	Ms. Chlorine	Ms. Chlorine
Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
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Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus
Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
Mr. Oxygen	Mr. Oxygen	Mr. Oxygen	Mr. Oxygen
Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen
Mr. Helium	Mr. Helium	Mr. Helium	Mr. Helium
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Ms. Plutonium	Ms. Plutonium	Ms. Plutonium	Ms. Plutonium
Mr. Americium	Mr. Americium	Mr. Americium	Mr. Americium
Ms. Curium	Ms. Curium	Ms. Curium	Ms. Curium
Mr. Bismuth	Mr. Bismuth	Mr. Bismuth	Mr. Bismuth
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Mr. Manganese	Mr. Manganese	Mr. Manganese	Mr. Manganese
Ms. Silicon	Ms. Silicon	Ms. Silicon	Ms. Silicon
Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
Ms. Magnesium	Ms. Magnesium	Ms. Magnesium	Ms. Magnesium
Mr. Calcium	Mr. Calcium	Mr. Calcium	Mr. Calcium
Ms. Potassium	Ms. Potassium	Ms. Potassium	Ms. Potassium
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Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
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Mr. Iodine	Mr. Iodine	Mr. Iodine	Mr. Iodine
Ms. Sulfur	Ms. Sulfur	Ms. Sulfur	Ms. Sulfur
Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus
Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
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Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen
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Mr. Americium	Mr. Americium	Mr. Americium	Mr. Americium
Ms. Curium	Ms. Curium	Ms. Curium	Ms. Curium
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Ms. Polonium	Ms. Polonium	Ms. Polonium	Ms. Polonium
Mr. Astatine	Mr. Astatine	Mr. Astatine	Mr. Astatine
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Ms. Bismuth	Ms. Bismuth	Ms. Bismuth	Ms. Bismuth
Mr. Manganese	Mr. Manganese	Mr. Manganese	Mr. Manganese
Ms. Silicon	Ms. Silicon	Ms. Silicon	Ms. Silicon
Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
Ms. Magnesium	Ms. Magnesium	Ms. Magnesium	Ms. Magnesium
Mr. Calcium	Mr. Calcium	Mr. Calcium	Mr. Calcium
Ms. Potassium	Ms. Potassium	Ms. Potassium	Ms. Potassium
Mr. Sodium	Mr. Sodium	Mr. Sodium	Mr. Sodium
Ms. Chlorine	Ms. Chlorine	Ms. Chlorine	Ms. Chlorine
Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
Ms. Bromine	Ms. Bromine	Ms. Bromine	Ms. Bromine
Mr. Iodine	Mr. Iodine	Mr. Iodine	Mr. Iodine
Ms. Sulfur	Ms. Sulfur	Ms. Sulfur	Ms. Sulfur
Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus
Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
Mr. Oxygen	Mr. Oxygen	Mr. Oxygen	Mr. Oxygen
Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen
Mr. Helium	Mr. Helium	Mr. Helium	Mr. Helium
Ms. Neon	Ms. Neon	Ms. Neon	Ms. Neon
Mr. Argon	Mr. Argon	Mr. Argon	Mr. Argon
Ms. Krypton	Ms. Krypton	Ms. Krypton	Ms. Krypton
Mr. Xenon	Mr. Xenon	Mr. Xenon	Mr. Xenon
Ms. Radon	Ms. Radon	Ms. Radon	Ms. Radon
Mr. Uranium	Mr. Uranium	Mr. Uranium	Mr. Uranium
Ms. Plutonium	Ms. Plutonium	Ms. Plutonium	Ms. Plutonium
Mr. Americium	Mr. Americium	Mr. Americium	Mr. Americium
Ms. Curium	Ms. Curium	Ms. Curium	Ms. Curium
Mr. Bismuth	Mr. Bismuth	Mr. Bismuth	Mr. Bismuth
Ms. Polonium	Ms. Polonium	Ms. Polonium	Ms. Polonium
Mr. Astatine	Mr. Astatine	Mr. Astatine	Mr. Astatine
Ms. Tellurium	Ms. Tellurium	Ms. Tellurium	Ms. Tellurium
Mr. Selenium	Mr. Selenium	Mr. Selenium	Mr. Selenium
Ms. Arsenic	Ms. Arsenic	Ms. Arsenic	Ms. Arsenic
Mr. Antimony	Mr. Antimony	Mr. Antimony	Mr. Antimony
Ms. Bismuth	Ms. Bismuth	Ms. Bismuth	Ms. Bismuth
Mr. Manganese	Mr. Manganese	Mr. Manganese	Mr. Manganese
Ms. Silicon	Ms. Silicon	Ms. Silicon	Ms. Silicon
Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
Ms. Magnesium	Ms. Magnesium	Ms. Magnesium	Ms. Magnesium
Mr. Calcium	Mr. Calcium	Mr. Calcium	Mr. Calcium
Ms. Potassium	Ms. Potassium	Ms. Potassium	Ms. Potassium
Mr. Sodium	Mr. Sodium	Mr. Sodium	Mr. Sodium
Ms. Chlorine	Ms. Chlorine	Ms. Chlorine	Ms. Chlorine
Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
Ms. Bromine	Ms. Bromine	Ms. Bromine	Ms. Bromine
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Ms. Neon	Ms. Neon	Ms. Neon	Ms. Neon
Mr. Argon	Mr. Argon	Mr. Argon	Mr. Argon
Ms. Krypton	Ms. Krypton	Ms. Krypton	Ms. Krypton
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Mr. Uranium	Mr. Uranium	Mr. Uranium	Mr. Uranium
Ms. Plutonium	Ms. Plutonium	Ms. Plutonium	Ms. Plutonium
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Mr. Bismuth	Mr. Bismuth	Mr. Bismuth	Mr. Bismuth
Ms. Polonium	Ms. Polonium	Ms. Polonium	Ms. Polonium
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Ms. Tellurium	Ms. Tellurium	Ms. Tellurium	Ms. Tellurium
Mr. Selenium	Mr. Selenium	Mr. Selenium	Mr. Selenium
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Mr. Aluminum	Mr. Aluminum	Mr. Aluminum	Mr. Aluminum
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Mr. Sodium	Mr. Sodium	Mr. Sodium	Mr. Sodium
Ms. Chlorine	Ms. Chlorine	Ms. Chlorine	Ms. Chlorine
Mr. Fluorine	Mr. Fluorine	Mr. Fluorine	Mr. Fluorine
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Ms. Sulfur	Ms. Sulfur	Ms. Sulfur	Ms. Sulfur
Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus	Mr. Phosphorus
Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
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Mr. Americium	Mr. Americium	Mr. Americium	Mr. Americium
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Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen	Ms. Nitrogen
Mr. Oxygen	Mr. Oxygen	Mr. Oxygen	Mr. Oxygen
Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen	Ms. Hydrogen
Mr. Helium	Mr. Helium	Mr. Helium	Mr. Helium
Ms. Neon	Ms. Neon	Ms. Neon	Ms.

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65	66	67	68
69	70	71	72
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85	86	87	88
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