

CONDITION SURVEY-MECHANICAL SYSTEM

FOREST: _____ BLDG. TYPE: _____ INSPECTOR: _____
 DISTRICT: _____ BLDG. NO.: _____ DATE: _____
 SITE: _____ YEAR BUILT: _____ SHEET: _____ of _____

ITEM	DESCRIPTION	YES	NO	NOTE (SPECIFY BY):	EST. REFERENCE
FUEL TYPES AND SUPPLY					
M01	FUEL TYPE: <input type="checkbox"/> GAS <input type="checkbox"/> T. <input type="checkbox"/> OIL <input type="checkbox"/> ELECTRIC				
M02	EXHAUST SUPPORTS O.K.?				
M03	EXHAUST BRISERS O.K.?				
M04	EXHAUST CLEARANCE FROM BLDG. O.K.? ALL EXHAUSTS TO BE PROTECTED BY ALL-COVERING TYPE, BURNED BY?				
M05	EXHAUST BRISERS ARE REGULATED VALVE INSTALLED. NO PERLY?				
M06	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M07	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M08	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M09	EXHAUST PIPING PLEASANT TO INJECTOR O.K.? IS PERLY COATED TO PREVENT RUST? OR FOR PROTECTIVE COATING?				
M10	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M11	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M12	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M13	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
HEATING/UNIT'S FURNACE					
M14	FUEL TYPE: <input type="checkbox"/> GAS <input type="checkbox"/> T. <input type="checkbox"/> OIL <input type="checkbox"/> ELECTRIC				
M15	MAKE AND MODEL IDENTIFIED?				
M16	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M17	DATE THAT FURNACE WAS REPAIRED?				
M18	FURNACE OPERATING CORRECTLY?				
M19	CLEARANCE AND ACCESS TO FURNACE O.K.?				
M20	FUEL SUPPLY AND CONNECTIONS O.K.?				
M21	COMBUSTION AIR REQUIREMENT?				
M22	EXHAUST AIR REQUIREMENT?				
M23	VENT AND CONNECTIONS CORRECT?				
M24	EXHAUST IS GOOD. REPAIRS IDENTIFIED?				
M25	EXHAUST IS REGULATED & IN GOOD CONDITION?				
M26	EXHAUST IS REGULATED TYPE AND IDENTIFIED?				
M27	EXHAUST IS REGULATED TYPE AND IDENTIFIED?				
M28	EXHAUST IS REGULATED TYPE AND IDENTIFIED? IS PERLY COATED TO PREVENT RUST? OR FOR PROTECTIVE COATING?				
M29	EXHAUST IS REGULATED TYPE AND IDENTIFIED?				
WATER HEATER					
M30	FUEL TYPE: <input type="checkbox"/> GAS <input type="checkbox"/> T. <input type="checkbox"/> OIL <input type="checkbox"/> ELECTRIC				
M31	MAKE AND MODEL IDENTIFIED?				
M32	DATE THAT WATER HEATER WAS REPAIRED?				
M33	DATE THAT WATER HEATER WAS REPAIRED?				
M34	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M35	CLEARANCE AND ACCESS TO W.H. O.K.?				
M36	FUEL SUPPLY AND CONNECTIONS CORRECT?				
M37	EXHAUST AIR REQUIREMENT?				
M38	EXHAUST AIR REQUIREMENT?				
M39	EXHAUST AIR REQUIREMENT?				
M40	FUEL SUPPLY AND CONNECTIONS CORRECT?				
M41	COMBUSTION AIR REQUIREMENT?				
M42	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M43	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M44	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				
M45	EXHAUST PIPING PLEASANT TO INJECTOR O.K.?				

MECHANICAL SURVEY FORM 1422

DRAWING	BY
DATE	BY

CONDITION SURVEY FORMS MECHANICAL SYSTEM

DESIGN	BY
DATE	BY
DRAWING	DATE
APPROVED	DATE



U. S. Department of Agriculture
 FOREST SERVICE
 Intermountain Region 4 - Engineering
 ALL