CITY OF APACHE JUNCTION PARK MODEL INSPECTION FORM

Business Name:	Park Model ID:
Address:	Manufacturer and Year:
Owner/Operator:	Phone Number:
Park Name and Lot Number:	Email:
	Inspection Date:

	ITEMS TO BE CHECKED	Notes	Complies		
	EXTERIOR				
1	Obvious alterations to doors, windows, siding, or roofing- from original condition; if yes identify	Ε	□ Yes	□ No	□ N/A
2	Material sealing the bottom of the unit, and/or supporting under floor insulation is in good condition- intact, secure, no large rips, no missing sections, no signs of pest harborage.	τ	⊐ Yes	□ No	□ N/A
3	Exterior doors and windows provide weather protection and limit the infiltration of air- fully close and in good repair, seals, screens, glass, etc.	ι	□ Yes	□ No	□ N/A
4	Roof same as factory installed- no evidence of bulging, buckling, sagging, no missing material or shingles, no signs of standing water or water infiltration.		□ Yes	□ No	□ N/A
5	Siding intact providing weather resistance/protection to interior- no holes, missing portions, etc.		□ Yes	□ No	□ N/A
	All penetrations sealed.		□ Yes	□ No	□ N/A
7	Exterior lights, if provided, in working condition and secured to unit.		☐ Yes	□ No	□ N/A
8	Plumbing drains, water lines and/or gas lines show no visible damage or signs of improper modification.	σ	□ Yes	□ No	□ N/A
9	Minimum one side hinged entry/exit door.				
10	Exterior doors function properly.		□ Yes	□ No	□ N/A
	INTERIOR- Specific Spaces				
11	Kitchen has stove or range with oven, working condition, no damaged or missing parts on proper size breaker.	С	□ Yes	□ No	□ N/A
12	Kitchen has refrigerator working condition, no damaged or missing parts.		□ Yes	□ No	□ N/A
13	Kitchen sink- permanently installed, plumbed with hot and cold water and proper drainage, cabinet bottom in good condition.		□ Yes	□ No	□ N/A
14	Bathroom - all receptacles within 6 feet of a water source are GFCI protected.	C	□ Yes	□ No	□ N/A
15	Bathroom- bath fan or operable window provided.		□ Yes	□ No	□ N/A

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	Bathroom- toilet, lavatory and tub or shower in working condition with water supply; hot and			
16	cold to lavatory and shower/tub; fixtures properly secured; tub shower water proof and no	□ Yes	□ No	□ N/A
	obvious leaks.			
47	Bathroom - floor firm- no soft spots; floor covering in good condition no peeling, buckling, missing	- V	_ NI-	- 51/5
17	sections.	□ Yes	□ No	□ N/A
	Bedroom- one operable window; one window with minimum dimensions of 24 inches wide and	.,		21.72
18	22 inches tall.	□ Yes	□ No	□ N/A
19		□ Yes	□ No	□ N/A
l	Bedroom - a smoke detector in bedroom and one within 6 feet of door on outside of bedroom.			,,.
	INTERIOR- All spaces			
	Windows- windows designed to be operable are operable, not broken.	□ Yes	□ No	□ N/A
21	Ceilings- good condition, no obvious sagging/bulging/buckling, no signs of water damage, no	□ Yes	□ No	□ N/A
	holes over 1/2" dimension.	⊔ res		⊔ N/A
22	Walls- good condition, no obvious bulging/buckling, no signs of water damage, no holes over 1"	□ Yes	□ No	□ N/A
22	dimension; no obvious points of air infiltration.	⊔ 1es	⊔ INO	⊔ IN/A
23	Floors- no holes or unsealed pentrations allowing air or pests, no buckling, no soft spots.	□ Yes	□ No	□ N/A
24	Electrical - outlets and switches are properly installed, covers in place, no cracked or broken	□ Yes	□ No	□ N/A
24	covers.	⊔ 1es		⊔ N/A
25	Electrical hazards - no broken, non-insulated, frayed, improper wiring observed, no improper	□ Yes	□ No	□ N/A
23	connections found.	□ 1C3		⊔ IV/A
26	Electrical hazards - all fixtures securely supported or connected.	□ Yes	□ No	□ N/A
27	Electrical hazards - no loose, unsecured wires on underside or exterior of unit.	□ Yes	□ No	□ N/A
28		□ Yes	□ No	□ N/A
20	Electrical hazards - fuse/panel box, cover in place, circuits identified and no openenings or holes.	□ 1C3	<u> </u>	□ I I /A
29	HVAC - must have heating and cooling system, or duct system for connection to a packaged air	□ Yes	□ No	□ N/A
	unit. Duct work must be intact- no sags, twist, crushed sections.			
30	Water heater electric- verify size and electrical demand, verify electrical panel, breakers and	□ Yes	□ No	□ N/A
	wiring are sufficent for demand.			
21 I	Water heater gas- identify water heater location, inspect venting- intact and secured in place,	□ Yes	□ No	□ N/A
-	verify combustion air.			
32	Water heater all- must have a temperature-pressure relief valve, which must be properly piped to	□ Yes	□ No	□ N/A
	a safe drain location.			
	Water lines- all piping safe for use with potable water.	□ Yes	□ No	□ N/A
34	Water lines- no leaks, if water is available check for leaks in lines where visible.	□ Yes	□ No	□ N/A
) E I	Drain lines are complete with required traps and venting; different pipe materials are connected	□ Yes	□ No	□ N/A
	properly, correct fittings used in drain system.	_ ics	□ 1 1 0	□ 1 1 /A
36	Verify one exterior plumbing vent.	□ Yes	□ No	□ N/A