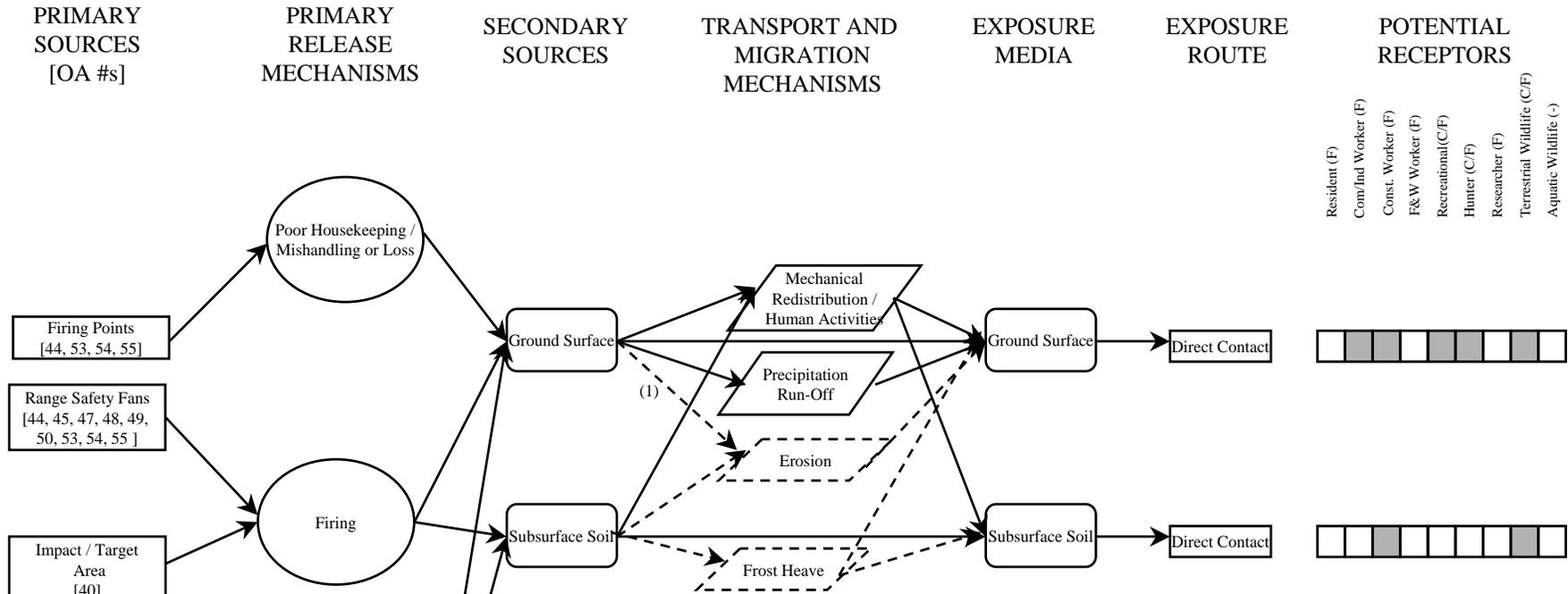
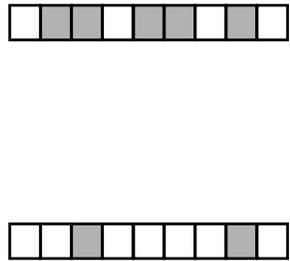


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**FIGURE 6-14**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M3-1L IN REDEVELOPMENT PARCEL M3 AT FORT McCLELLAN**



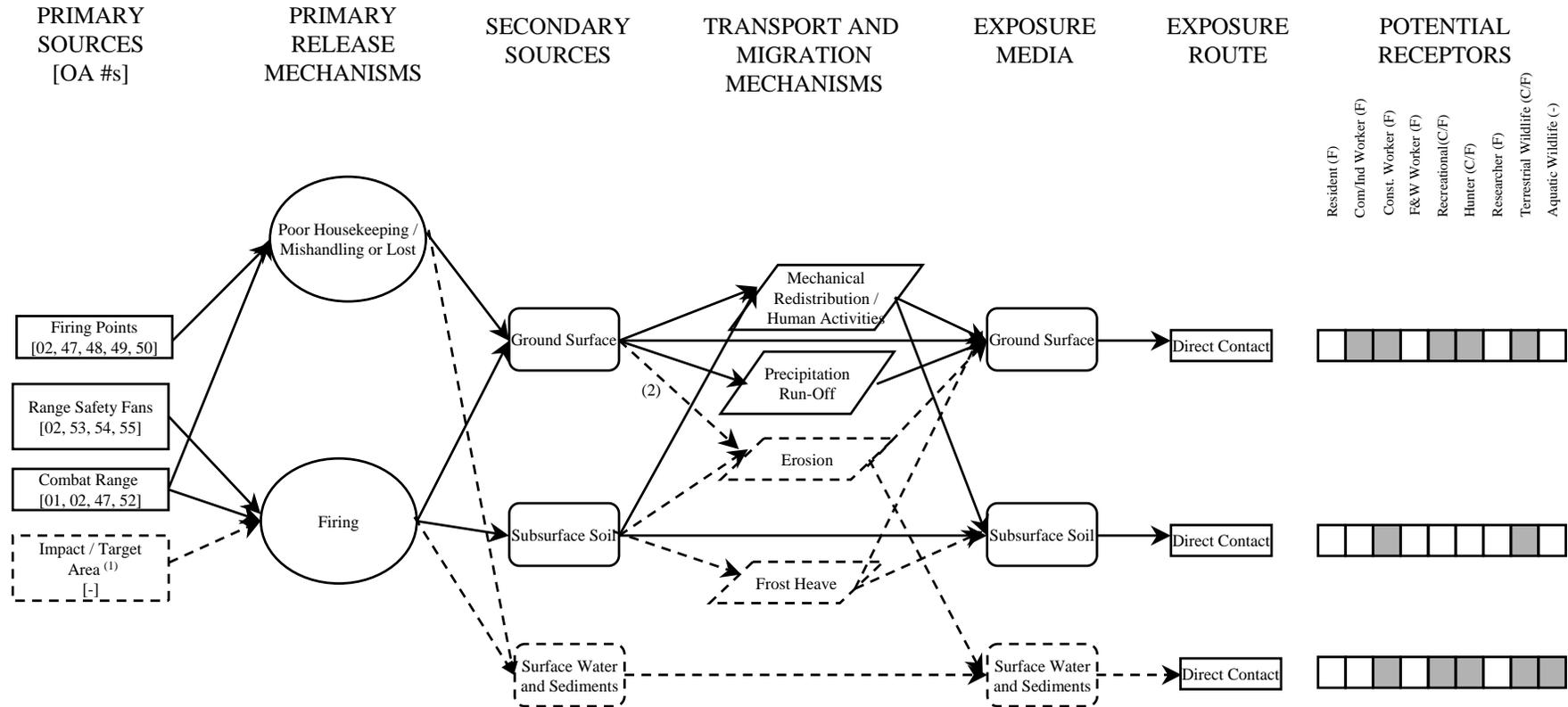
- Resident (F)
- Com/Ind Worker (F)
- Const. Worker (F)
- F&W Worker (F)
- Recreational (C/F)
- Hunter (C/F)
- Researcher (F)
- Terrestrial Wildlife (C/F)
- Aquatic Wildlife (-)



**NOTES:**  
 (1) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.  
 (2) Plate numbers obtained from the Fort McClellan Archives Search Report  
 C = Current Receptor  
 F = Potential Future Receptor  
 - = Not plausible for this sector

PLATE NOS. (2)	OA#	NAME	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3	56	World War I Machine Gun Camp	Small Arms
3,4	39	WW I Artillery Range	Not Indicated
5,6	57	1950 Rocket Launcher Range	2.36" Rockets
5,6	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms
5,6	53	60mm Mortar Range	60mm HE Mortars
5,6,7	44	Washington Rifle Range (Range 18)	Small Arms
6	54	Washington Tank Range (Tank Table 1-2-3)	Small Arms; 37mm Sub Caliber
6	47	Range 15 (a.k.a. Combat Village)	Small Arms; Light Anti-Tank Weapon
5	02	Machine Gun Range	Small Arms
6,7	48	Range 12 (a.k.a. Range 14)	Small Arms; Light Anti-Tank Weapon; Anti-Tank; 60mm Projectiles; Rockets
6,7	49	Range 13	Small Arms; Light Anti-Tank Weapon
5,6,7	45	Range 16 (originally, later Rocket Launcher/Bazooka Range and Range 17 (Rifle Grenade))	Grenade Court; Small Arms; 40mm grenades (launched); Rockets
6,7	50	Range 19	Small Arms

**FIGURE 6-15**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M3-1M IN REDEVELOPMENT PARCEL M3 AT FORT McCLELLAN**

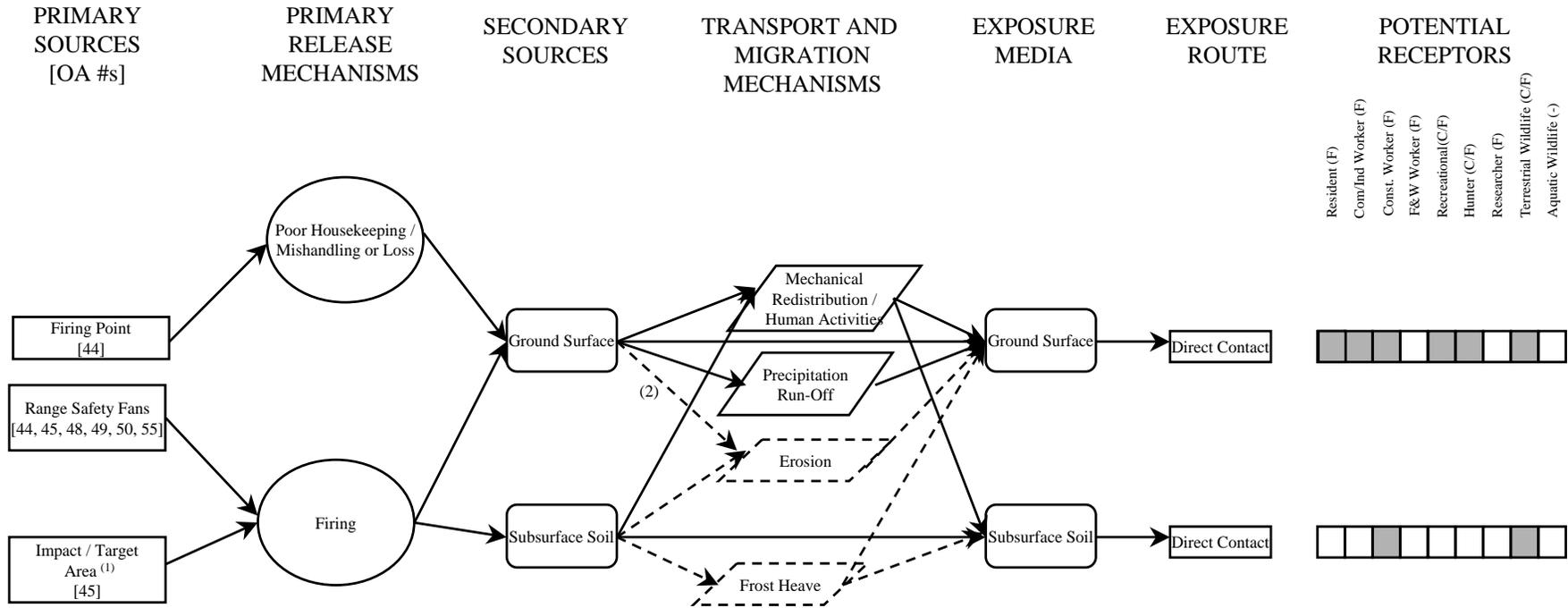


**NOTES:**

- (1) For non-Small Arms munitions.
- (2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
- (3) Plate numbers obtained from the Fort McClellan Archives Search Report
- C = Current Receptor
- F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
4	52	Combat Range #2 ( Rocket Range; Machine Gun Range; 2 Rifle Grenade Ranges)	Rockets; Small Arms; Rifle Grenades
5,6	57	1950 Rocket Launcher Range	2.36" Rockets
5,6	55	Old Range 12 (Range 12, Rifle Field Firing)	Small Arms
5,6	53	60mm Mortar Range	60mm HE Mortars
5	01	Rocket Range	2.36" Rockets (Bazookas); 3.5" Rockets
5	51	2 Rifle Grenade Ranges	Rifle Grenades (WWII era)
5	02	Machine Gun Range	Small Arms
6	54	Washington Tank Range (Tank Table 1-2-3)	Small Arms; 37mm Sub Caliber
6	47	Range 15 (a.k.a. Combat Village)	Small Arms; Light Anti-Tank Weapon
6,7	48	Range 12 (a.k.a Range 14)	Small Arms; Light Anti-Tank Weapon; 60mm Projectiles; Rockets
6,7	49	Range 13	Small Arms; Light Anti-Tank Weapon
6,7	50	Range 19	Small Arms
7	75	Skeet Range	Not Indicated

**FIGURE 6-16**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M3-2M IN REDEVELOPMENT PARCEL M3 AT FORT McCLELLAN**

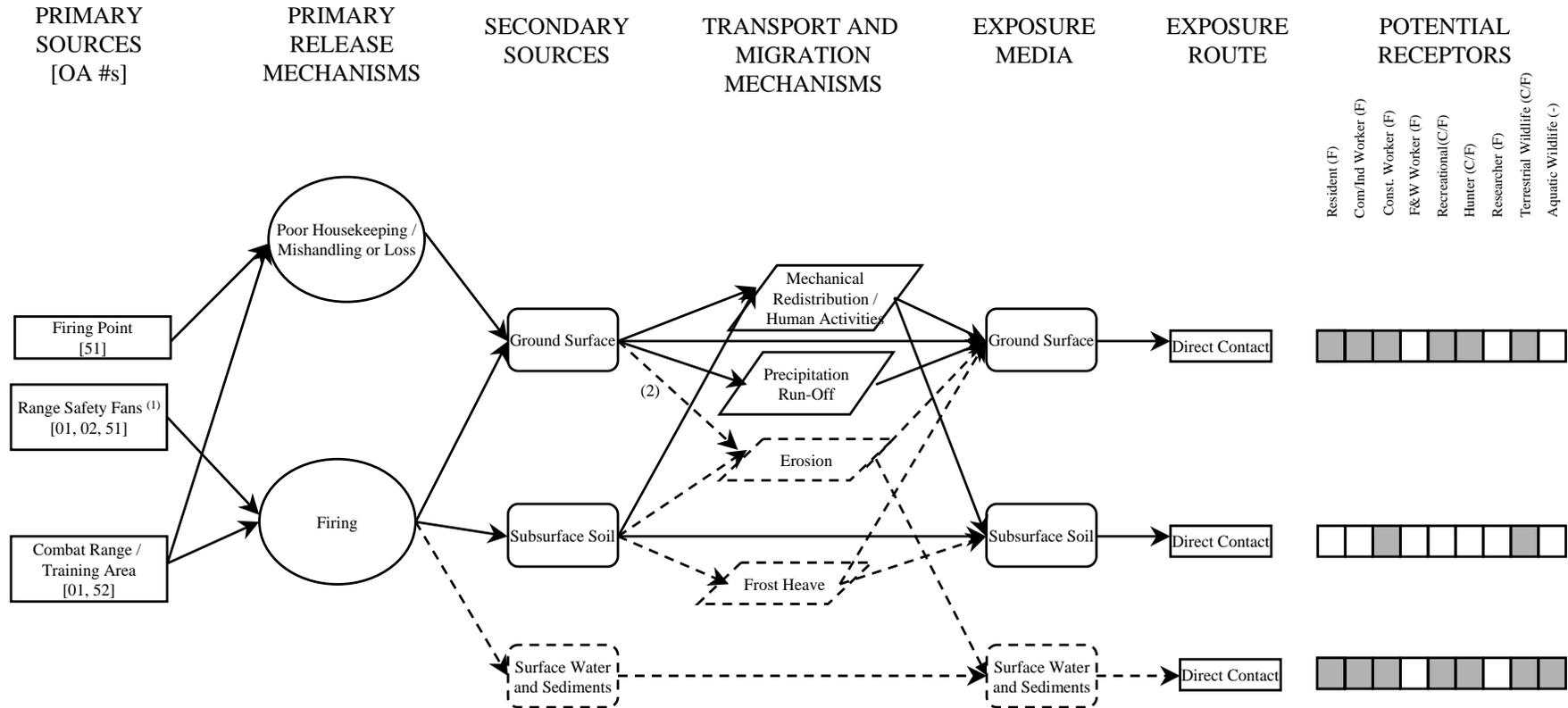


**NOTES:**

- (1) For non-Small Arms munitions.
- (2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
- (3) Plate numbers obtained from the Fort McClellan Archives Search Report
- C = Current Receptor
- F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
5,6,7	45	Range 16 (originally, later Rocket Launcher / Bazooka Range and Range 17 (Rifle Grenade Range))	Rockets; Small Arms; 40mm Grenades
5,6	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms
5,6,7	44	Washington Rifle Range (a.k.a. Range 18)	Small Arms
6,7	48	Range 12 (a.k.a Range 14)	Small Arms; Light Anti-Tank Weapon; 60mm Mortar Projectiles; Rockets
6,7	49	Range 13	Small Arms; Light Anti-Tank Weapon
6,7	50	Range 19	Small Arms

**FIGURE 6-17**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M3-1H IN REDEVELOPMENT PARCEL M3 AT FORT McCLELLAN**

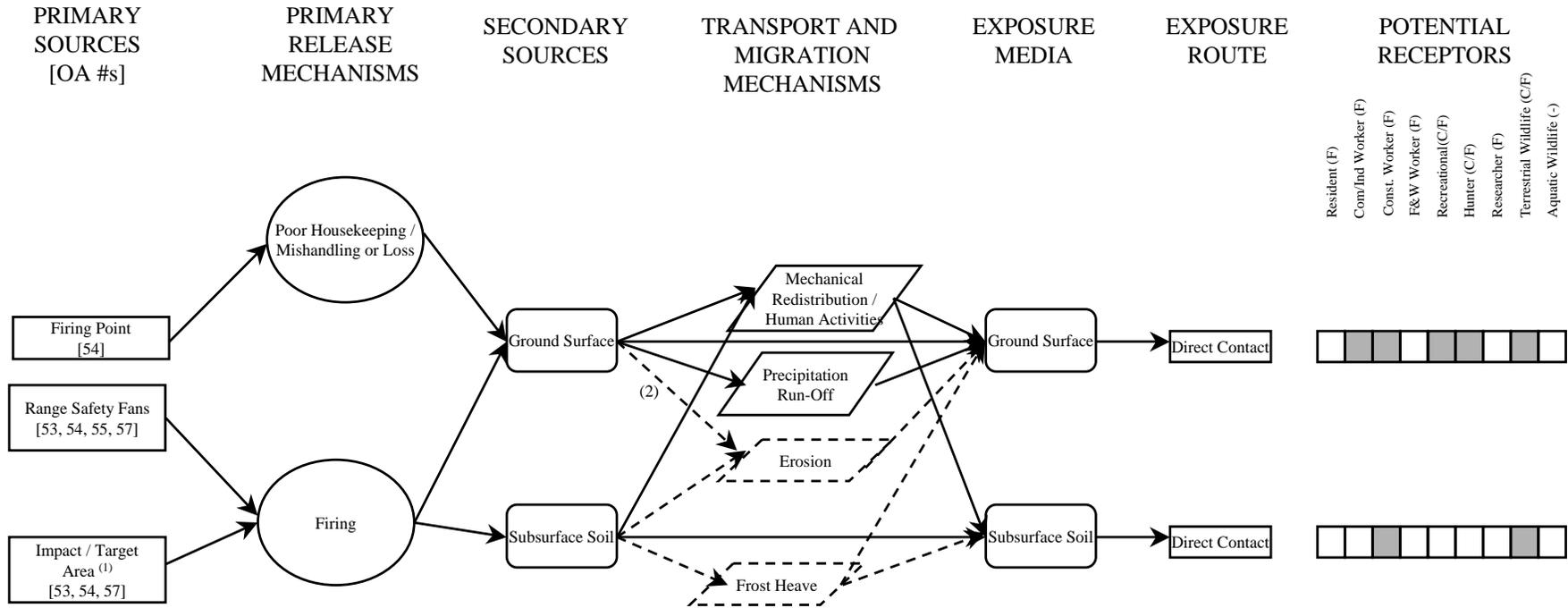


**NOTES:**

- (1) For non-Small Arms munitions.
- (2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
- (3) Plate numbers obtained from the Fort McClellan Archives Search Report  
 C = Current Receptor  
 F = Potential Future Receptor  
 - = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
4	52	Combat Range #2 (a.k.a. Rocket Range; Machine Gun Range; 2 Rifle Grenade Ranges)	Rockets; Small Arms; Rifle Grenades
5	02	Machine Gun Range	Small Arms
5	01	Rocket Range	2.36" Rockets (Bazookas); 3"-5" Rockets
5	51	2 Rifle Grenade Ranges	Rifle Grenades (WWII era)

**FIGURE 6-18**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M3-2H IN REDEVELOPMENT PARCEL M3 AT FORT McCLELLAN**

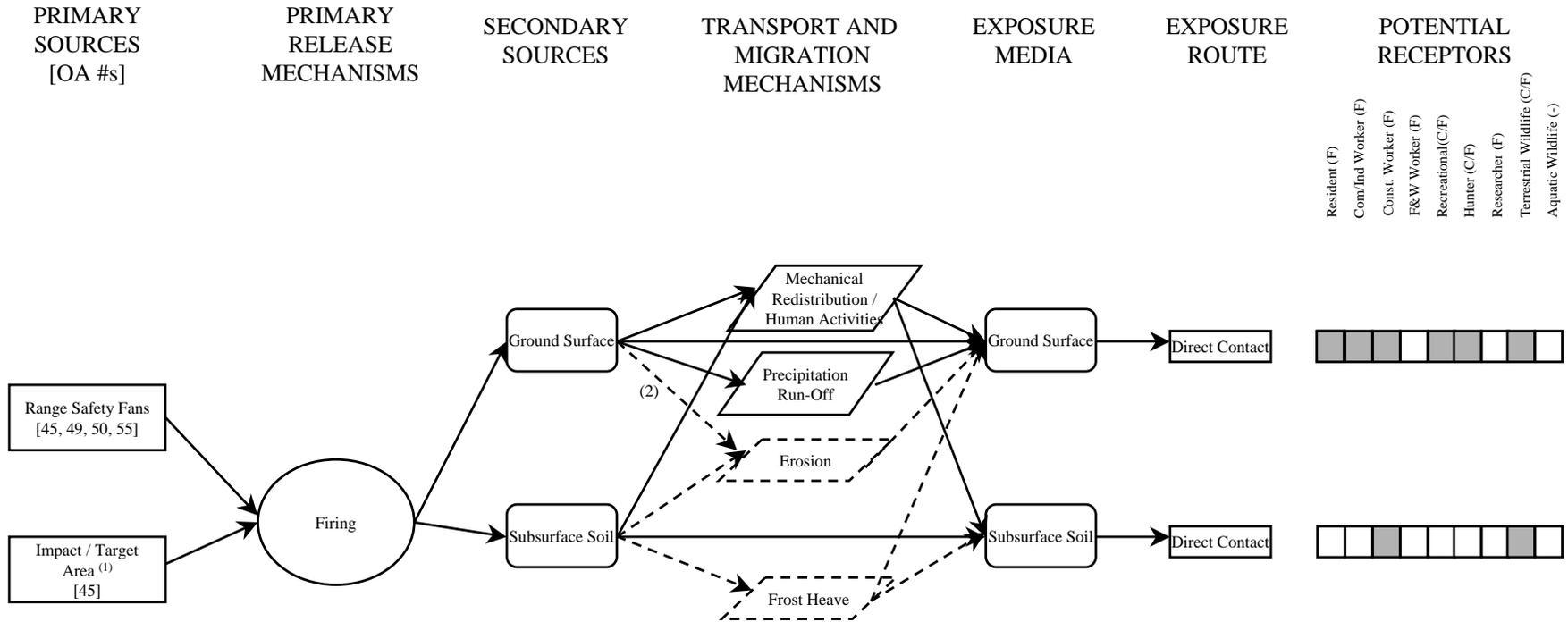


**NOTES:**

- (1) For non-Small Arms munitions.
- (2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
- (3) Plate numbers obtained from the Fort McClellan Archives Search Report
- C = Current Receptor
- F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
5,6	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms
5,6	53	60mm Mortar Range	60mm HE Mortars
5,6	57	1950 Rocket Launcher Range	2.36" Rockets
6	54	Washington Tank Range (Tank Table 1-2-3)	Small Arms Small Arms; 37mm Sub Caliber
7	-	Impact Area	Not Indicated

**FIGURE 6-19**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M3-3H IN REDEVELOPMENT PARCEL M3 AT FORT McCLELLAN**

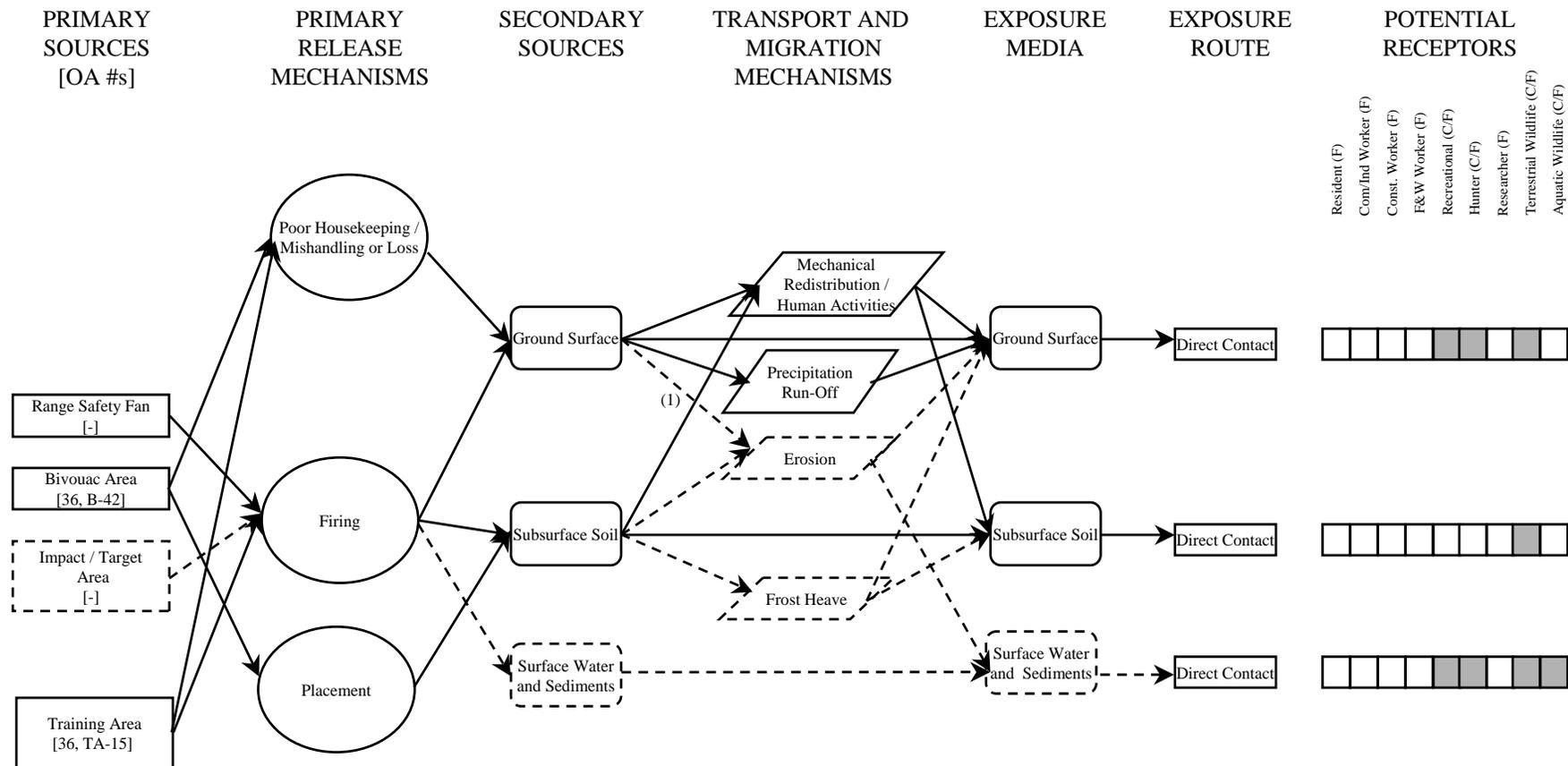


**NOTES:**

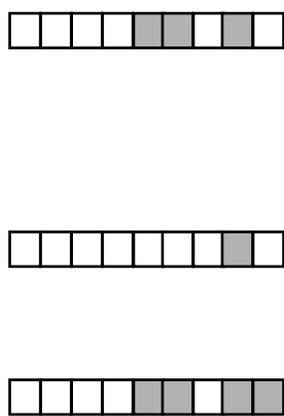
- (1) For non-Small Arms munitions.
- (2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
- (3) Plate numbers obtained from the Fort McClellan Archives Search Report
- C = Current Receptor
- F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
5,6	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms
5,6,7	45	Range 16 (originally, later Rocket Launcher / Bazooka Range and Range 17 (Rifle Grenade))	Small Arms; 40mm Grenades; Grenade Court; Rockets
6,7	50	Range 19	Small Arms
Light Anti-Tank	6,7	49 Range 13	Small Arms; Weapon

**FIGURE 6-20**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M4-1L IN REDEVELOPMENT PARCEL M4 AT FORT McCLELLAN**



Resident (F)  
 Com/Ind Worker (F)  
 Const. Worker (F)  
 F&W Worker (F)  
 Recreational (C/F)  
 Hunter (C/F)  
 Researcher (F)  
 Terrestrial Wildlife (C/F)  
 Aquatic Wildlife (C/F)



**NOTES:**

(1) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.

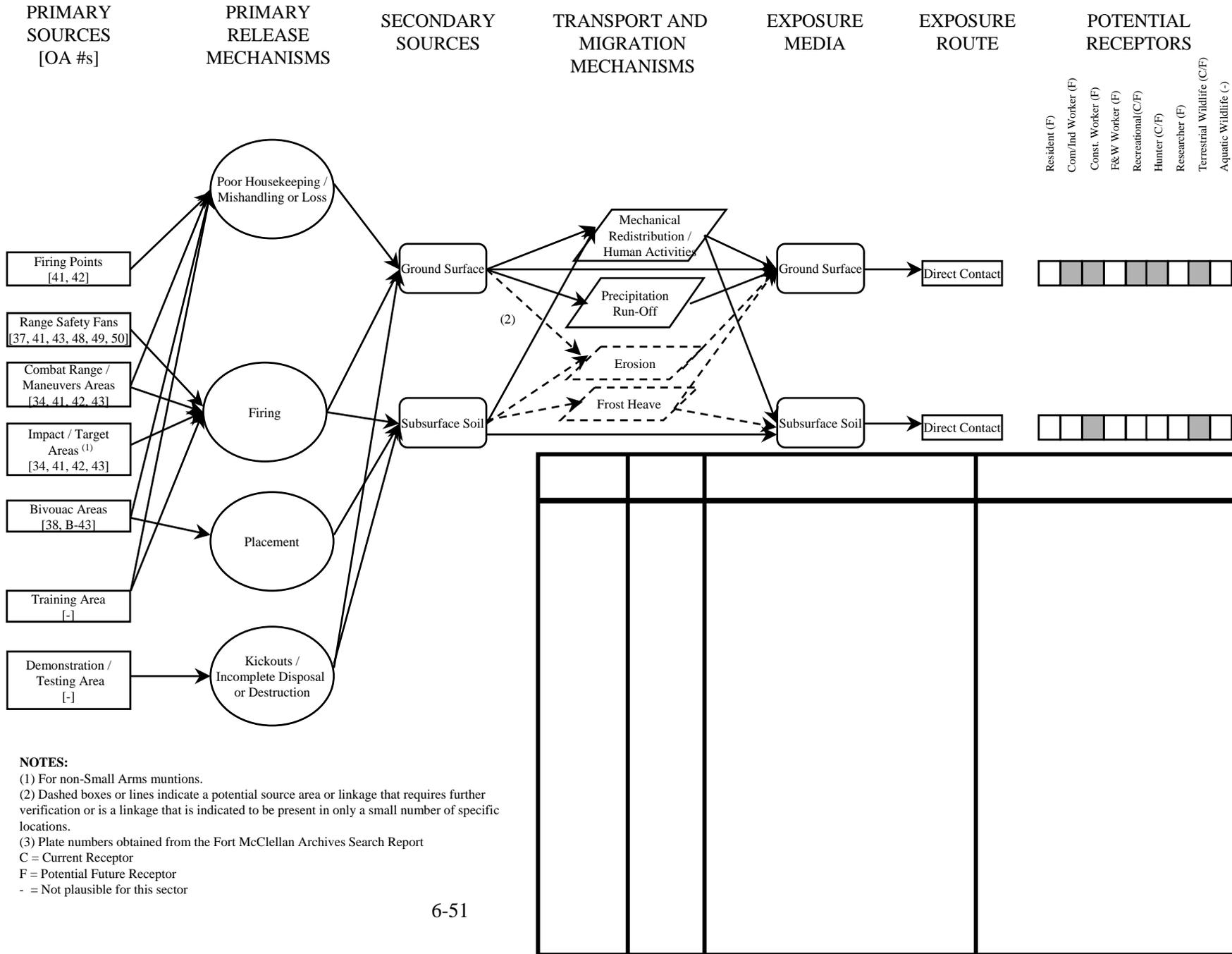
(2) Plate numbers obtained from Fort McClellan Archives Search Report

C = Current Receptor

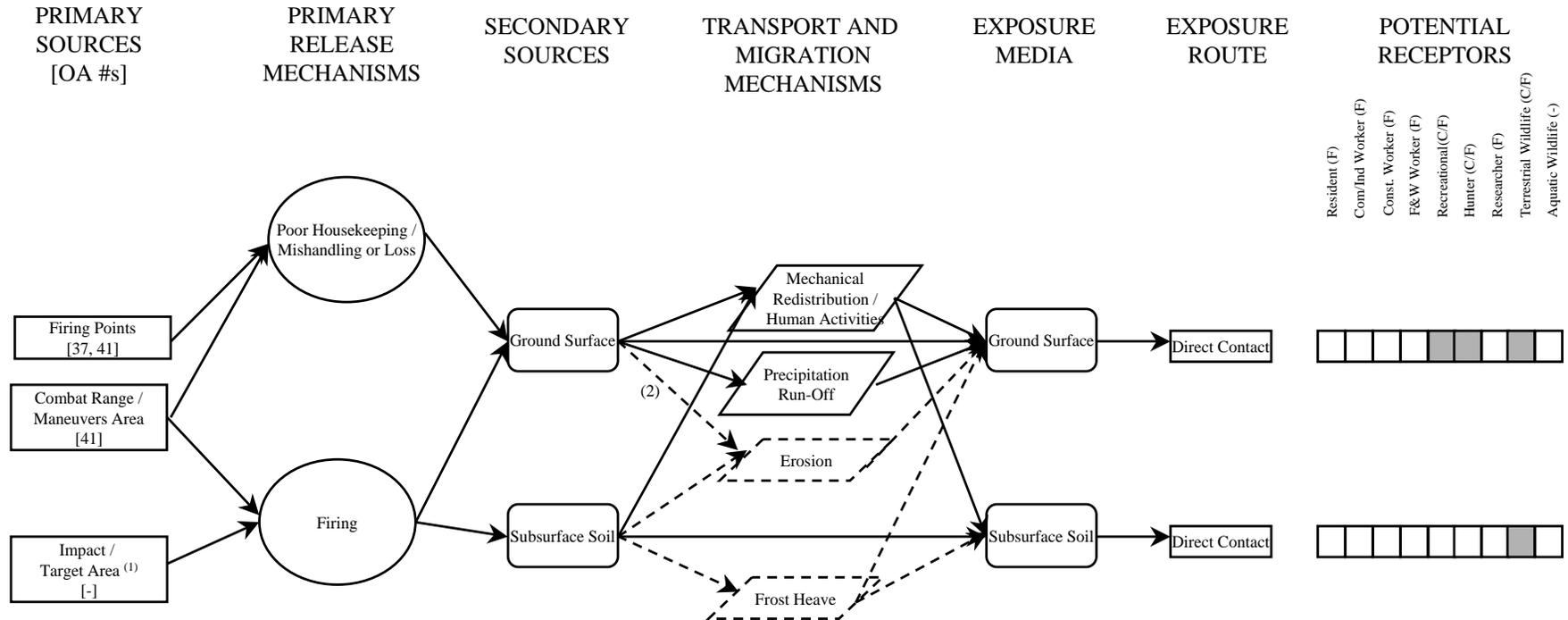
F = Potential Future Receptor

PLATE NOS. (2)	OA#	NAME	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3,4 7	39 36	World War I Artillery Range Battalion Size Bivouac Area (B-25)	Not Indicated Training Debris (Rifle Blanks); Pyrotechnic Devices (Smoke Grenades)
	7	65 Bivouac Site 42	Not Indicated

**FIGURE 6-21**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M4-1M IN REDEVELOPMENT PARCEL M4 AT FORT McCLELLAN**



**FIGURE 6-22**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M4-1H IN REDEVELOPMENT PARCEL M4 AT FORT McCLELLAN**

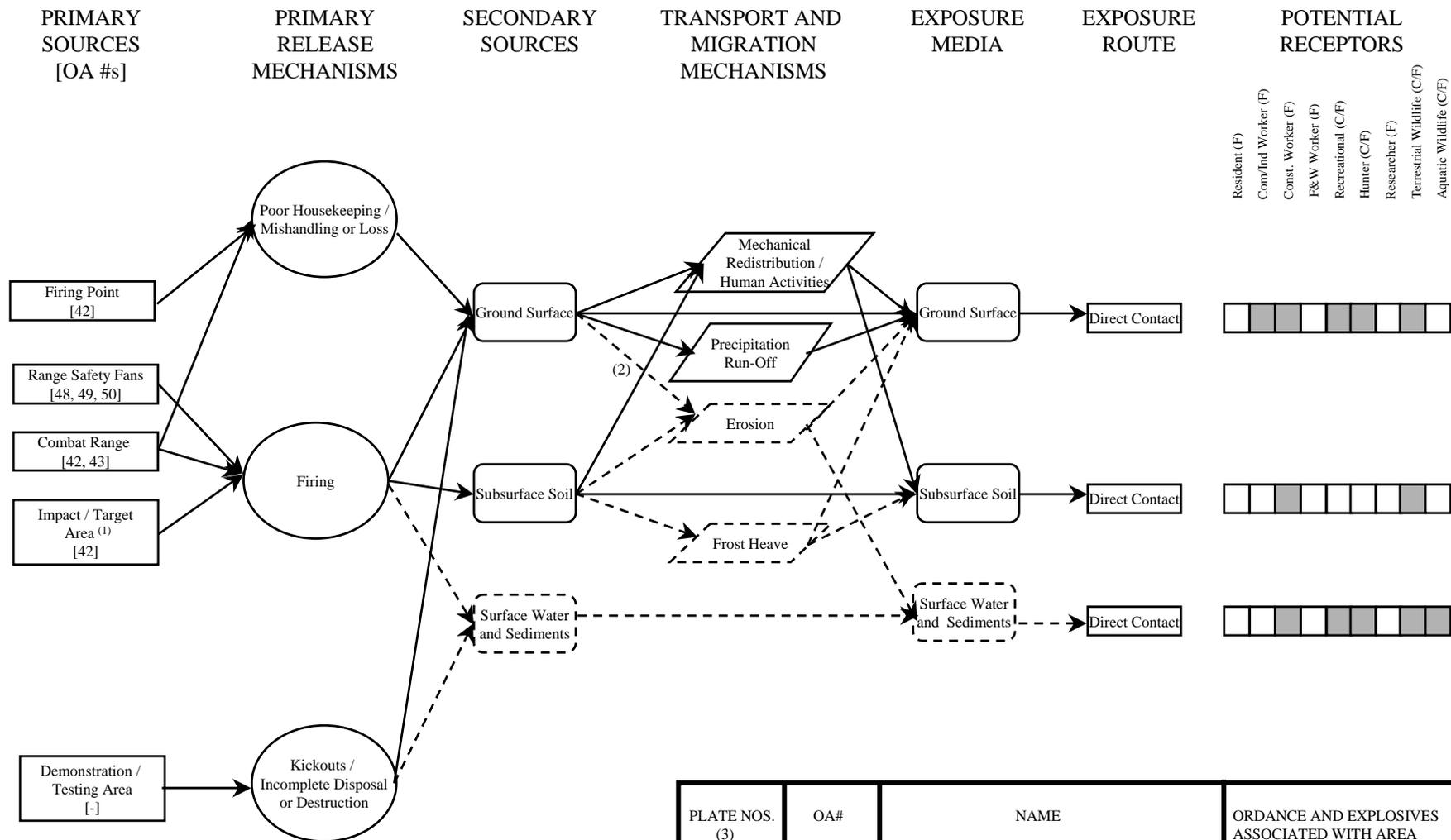


**NOTES:**

- (1) For non-Small Arms munitions.
- (2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
- (3) Plate numbers obtained from the Fort McClellan Archives Search Report
- C = Current Receptor
- F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3,4	39	World War I Artillery Range	Not Indicated
4,5,6,7	41	Range 23 (a.k.a. Pistol Range; Rifle/Machine Gun Range)	Small Arms; 81mm Mortar Rounds
4,5,6,7	37	Bandholtz Rifle Range (a.k.a. Range 25)	Small Arms
5,6	58	Infiltration Course (a.k.a. R-26; Range 20)	Not Indicated
7	72	Blank Fire and Maneuver Range (a.k.a. Range 28)	81mm and 60mm Mortar Rounds; 3" Stokes Mortars; M18 Smoke Grenades; Livens Projectiles
7	70	Infiltration Course, Range 20	Not Indicated

**FIGURE 6-23**  
**CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES**  
**IN CHARACTERIZATION SECTOR M4-2H IN REDEVELOPMENT PARCEL M4 AT FORT McCLELLAN**



Resident (F)  
 Com/Ind Worker (F)  
 Const. Worker (F)  
 F&W Worker (F)  
 Recreational (C/F)  
 Hunter (C/F)  
 Researcher (F)  
 Terrestrial Wildlife (C/F)  
 Aquatic Wildlife (C/F)

Resident (F)	Com/Ind Worker (F)	Const. Worker (F)	F&W Worker (F)	Recreational (C/F)	Hunter (C/F)	Researcher (F)	Terrestrial Wildlife (C/F)	Aquatic Wildlife (C/F)
█	█	█	█	█	█	█	█	█
█	█	█	█	█	█	█	█	█
█	█	█	█	█	█	█	█	█

**NOTES:**  
 (1) Indicated firing point is for non-Small Arms munitions.  
 (2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.  
 (3) Plate numbers obtained from Fort McClellan Archives Search Report  
 C = Current Receptor  
 F = Potential Future Receptor

PLATE NOS. (3)	OA#	NAME	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3,4 4,5	39 43	World War I Artillery Range Combat Range #1	Not Indicated 37mm Anti-Tank; 75mm Artillery Guns; 81mm Mortar Rounds
5,6 6	42 48	Old Range 21 Range 12 (a.k.a. Range 14)	Small Arms Small Arms; Light Anti-Tank 60mm Mortars; Rockets
6 6 7	49 50 73	Range 13 Range 19 Weapons Demo (a.k.a ITT Range; Range 29)	Small Arms; Light Anti-Tank Weapon Small Arms Small Arms; Light Anti-Tank 40mm Grenades; AT-4; 75mm Fragments and Shrapnel