

MCIWEST - MARINE CORPS BASE CAMP PENDLETON



ENVIRONMENTAL OPERATIONS MAP

ENVIRONMENTAL SECURITY MCIWEST - MCB CAMP PENDLETON

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REVISED: MARCH 2013

NEXT SCHEDULED REVISION: SEPTEMBER 2013

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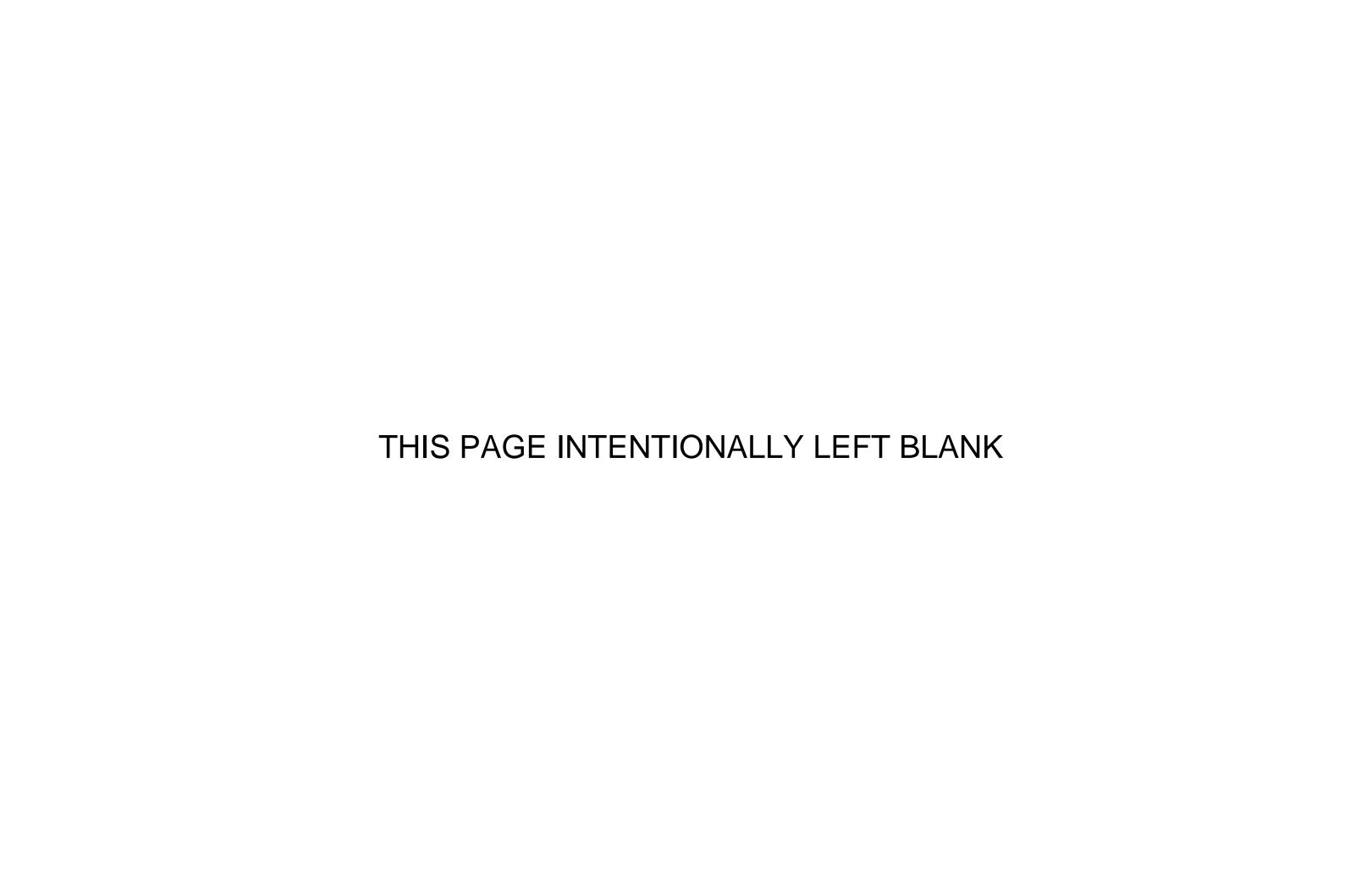
MCIWEST - MCB

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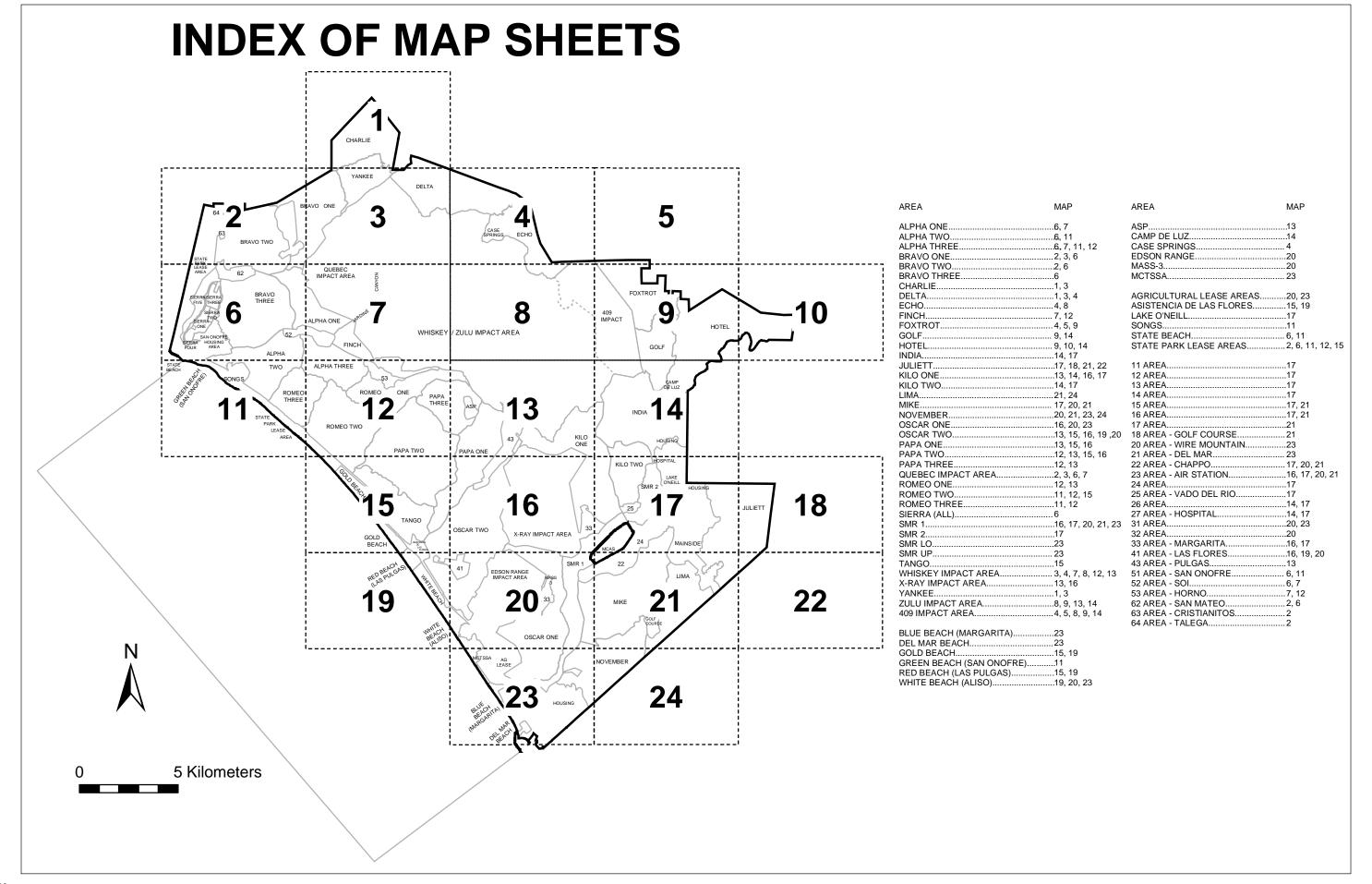
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园	ESTUARINE HABITAT / MANAGEMENT AREA occupied by at least one of the following: CALIFORNIA LEAST TERN WESTERN SNOWY PLOVER LIGHT-FOOTED CLAPPER RAIL		MITIGATION AREAS: COCKLEBURR VICTOR YSIDORA BASIN (Refer to Item #1h on Page 2-2 of Range Regs)		BASE BOUNDARY CITY / COUNTY / USFS BOUNDARIES
	TIDEWATER GOBY (Refer to Item #8 on Pages 2-6 and 2-7 of Range Regs)	A	RARE PLANT SITE (Refer to Item #10 on Page 2-10 of Range Regs)		TRAINING AREA BOUNDARY
	RIPARIAN HABITAT occupied by at least one of the following:	•	WATER SUPPLY WELL		FREEWAY (I-5, CA-76) PAVED ROAD
	LEAST BELL'S VIREO SOUTHWESTERN WILLOW FLYCATCHER ARROYO TOAD	0	HAZARDOUS WASTE STORAGE SITE		UNPAVED ROAD / TRAIL / FIREBREAK
	(Refer to Item #9d on Page 2-8 of Range Regs) ARROYO TOAD (SURVEY ON-GOING)		PETROLEUM RELEASE		SDG&E 230KV TRANSMISSION LINES
<u>, / </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
	STEPHENS' KANGAROO RAT OCCUPIED HABITAT (Refer to Item #9g on Pages 2-9	•••••	COASTAL ZONE (CALIFORNIA COASTAL COMMISSION) The Coastal Zone Boundary depicted on this map is a digital version of the boundary adopted by the State Legislature in 1976 and amended thereafter. It does not		CONTOUR LINES (100 FOOT INTERVAL)
	and 2-10 of Range Regs) CALIFORNIA GNATCATCHER (VARIOUS SURVEYS)		supersede the current official boundary and is not intended to be used as a basis for precise boundary determination. Any questions regarding the exact location of the boundary should be referred to the Technical Services Division of the California Coastal Commission, Hedaquarters Office (through Environmental Security).		UTM NAD83 1,000 METER GRID LINES
	150 METER BUFFER (Refer to Item #9e on Pages 2-8 and 2-9 of Range Regs)		CREEKS, DRAINAGES, LAGOONS AND ASSOCIATED WETLANDS	© O	MOUT TRAINING FACILITIES LANDING ZONE SITES
	PACIFIC POCKET MOUSE (SURVEY ON-GOING) 150 METER BUFFER		(NATIONAL WETLANDS INVENTORY 1985) (Refer to Item #s 4 and 6 on Pages 2-5 and 2-6, Item #1i on Page 2-2, and Item #9d on Page 2-8 of Range Regs) Wetlands Inventory is not complete. Assume that intermittent streams,		LIVE FIRE RANGE LOCATION
	(Refer to Item #9f on Page 2-9 of Range Regs) VERNAL POOLS 50 METER BUFFER	_	ditches, and riparian areas constitute wetlands, which are jurisdictional for Clean Water Act (CWA), Section 404 purposes. SURFACE WATER		ARTILLERY (AFA) OR MORTAR (MFA) FIRING AREAS, AND RECON, SELECTION, OCCUPATION OF POSITION (RSOP)
	(Refer to Item #5 on Page 2-5 of Range Regs) RARE PLANT AREAS AND OTHER		(PACIFIC OCEAN, LAKE O'NEILL, AND OTHER BODIES OF WATER)		
	ENVIRONMENTALLY SENSITIVE AREAS REQUIRING SIMILAR PROTECTION METHODS (Refer to Item #s 10 and 11 on Pages 2-10 and 2-11 of Range Regs)				

		ENVIRONMENTAL CONSIDERATIONS AND RESTRICTIONS
ENVIR	ONMENTALLY SENSITIVE AREAS	RANGE REGULATIONS
	ESTUARINE HABITAT / MANAGEMENT AREA occupied by at least one of the following: CALIFORNIA LEAST TERN WESTERN SNOWY PLOVER LIGHT-FOOTED CLAPPER RAIL TIDEWATER GOBY	1. Obtain authorization from Environmental Security before entering any lagoon or estuary, marsh, mud/salt flat, or posted nesting area. Bivouacking and digging of fighting positions are prohibited in the vicinity of the Estuarine/Beach Endangered Species Management Zones during the period of 1 March to 15 September. 2. Between 1 March and 15 September, all activities involving smoke, pyrotechnics, loud noises, blowing sand, and large groupings of personnel (14 or more) shall remain at least 300 meters away from fenced or posted nesting areas. 3. Foot traffic involving less than fourteen (14) personnel shall be kept as far away as possible, and approach no closer than five (5) meters to posted nesting areas between 1 March and 15 September. Unit hikes shall remain on the hard packed sand, as close to the vocan water edge as possible. When passing posted nesting areas, minimize all noise. 4. Vehicle and equipment operations in the nanagement zones shall be kept to a minimum between 1 March and 15 September. All vehicles shall travel on hard packed sand as and shall not approach posted nesting areas or lagoons closer than five (5) meters. Speeds shall not exceed 25 mph. Tracked vehicles shall travel as close to the water of waves) as possible, year round, in the Santa Margarita Endangered Species Management Zone. Vehicle operations, inside fenced areas on the edge of the bluff between Aliso and French Creeks (White Beach), are not authorized between 1 March and 15 September. 5. Engineering operations, outside of approved landing sexercise support, shall be coordinated with Environmental Security for a reas of invigorated sand at least 300 meters away from fence dening creat protections are not authorized in lagoons and estuaries. Landing Crast Air Cushions (LCACs) shall not enter the management zone in the passible, every when entering or exiting seaward, and on return, shall exit the ocean heading directly up to the facility access ramp. Small boats may be permitted in the Santa Margarita Estuary between 18
	RIPARIAN HABITAT occupied by at least one of the following: LEAST BELL'S VIREO SOUTHWESTERN WILLOW FLYCATCHER ARROYO TOAD	 Extreme caution beyond that required by the Fire Danger Rating (FDR) is necessary when using pyrotechnics; and when conducting other activities likely to cause a fire. Foot traffic is authorized year round on existing roads, trails, and creek crossings. Consult with Environmental Security prior to cutting/removing vegetation. Vehicles operating in the vicinity of creeks, rivers or drainages shall use existing roads, trails, and established creek/river crossings. Vehicle traffic on roads in arroyo toad habitat between 15 March and 31 August shall be minimized to the maximum extent practical. Consult with Environmental Security prior to bivouacking, cutting/removing vegetation, trenching, grading, filling, or conducting engineering operations in or adjacent to creek/river bottom areas. Dust produced in or adjacent to creeks and rivers shall be minimized to the maximum extent practical. During the period of 15 March through 15 September, aircraft may not fly below 300' AGL over riverbeds and streams, other than established landing sites and TERF routes. (Refer to Item #9d on Page 2-8 and #2d on Page 4-2 of Range Regs)
	ARROYO TOAD (SURVEY ON-GOING) 500 METER BUFFER	1. Same as Restrictions for RIPARIAN HABITAT. (Refer to Item #9d on Page 2-8 and #2d on Page 4-2 of Range Regs)
	STEPHENS' KANGAROO RAT OCCUPIED HABITAT	1. Foot traffic is authorized year round; however, digging, including construction of fighting positions, shall be minimized. 2. Vehicle/equipment operations near known habitat shall be kept on existing roads, year round. Contact Environmental Security prior to conducting activities involving soil excavation, filling, or grading. 3. Bivouac/command and post/field support activities (e.g., showers, messing, fueling, water purification, etc.) should be kept at least fifty (50) meters from the Stephens' Kangaroo Rat habitat areas, year round.
	CALIFORNIA GNATCATCHER (VARIOUS SURVEYS) 150 METER BUFFER	1. Extreme caution beyond that required by the Fire Danger Rating (FDR) is necessary when using pyrotechnics and when conducting other activities likely to cause a fire. 2. Foot traffic between 1 February and 15 August shall be kept to existing roads, trails, and established training facilities to the maximum extent practical. Foot traffic may be authorized in California Gnatcatcher habitat areas between 16 August and 31 January; however, care must be exercised to avoid crushing or otherwise destroying brush vegetation. 3. Vehicles may leave existing roads between 1 August and 31 January, FDR permitting, and provided brush vegetation is not crushed or removed. 4. Bivouac/command and post/field support activities (e.g., showers, messing, fueling, water purification, etc.) shall be kept at least 50 meters from California Gnatcatcher habitat areas, year round. (Refer to Item #9e on Pages 2-8 and 2-9 of Range Regs)
	PACIFIC POCKET MOUSE (SURVEY ON-GOING) 150 METER BUFFER	1. Foot traffic is authorized, year round; however, digging, including construction of fighting positions, shall be avoided. 2. Vehicle/equipment operations near known habitat shall be kept on existing roads, year round. Contact Environmental Security prior to conducting activities involving soil excavation, filling, or grading. 3. Bivouac/command and post/field support activities (e.g., showers, messing, fueling, water purification, etc.) shall be kept at least fifty (50) meters from Pacific Pocket Mouse habitat areas, year round. (Refer to Item #9f on Page 2-9 of Range Regs)
	VERNAL POOLS 50 METER BUFFER	1. Foot traffic is authorized year round. Digging, including construction of fighting positions is prohibited in vernal pools. 2. Vehicle/equipment operations near known vernal pool areas shall be kept on existing roads, year round. Contact Environmental Security prior to conducting activities involving soil excavation, filling, or grading. 3. Bivouac/Command Post/Field support (e.g., showers, messing, fueling, water purification, etc.) activities should be kept to at least 50 meters from identified vernal pools. (Refer to Item #5 on Page 2-5 of Range Regs)
	RARE PLANT AREAS AND OTHER ENVIRONMENTALLY SENSITIVE AREAS REQUIRING SIMILAR PROTECTION METHODS	 Foot traffic is authorized, year round; however, digging, including construction of fighting positions, shall be avoided at locations of rare plants. Vehicle/equipment operations near known habitat or other ESA shall be kept on existing roads, year round. Contact Environmental Security prior to conducting activities involving soil excavation, filling, grading, off-road vehicular operations, or vegetation cutting/removal. Bivouac/command and post/field support activities (e.g., showers, messing, fueling, water purification, etc.) shall be kept at least fifty (50) meters from identified rare plant and ESA sites. No cutting or trimming of rare plants is allowed without consultation with Environmental Security. (Refer to Item #s 10 and 11 on Pages 2-10 and 2-11 of Range Regs)
	MITIGATION AREAS: COCKLEBURR VICTOR YSIDORA BASIN	1. Off- limits to all training activities.
		(Refer to Item #1h on Page 2-2 of Range Regs)

		ENVIRONMENTAL CONSID	DERATIO	NS AND RESTRICTIONS				
ENV	IRONMENTALLY SENSITIVE AREAS	RANGE REGULATIONS						
A	RARE PLANT SITE	Same as Restrictions for RARE PLANT AREAS.			(Refer to Item #10 on Page 2-10 of Range Regs)			
•	WATER SUPPLY WELL							
	HAZARDOUS WASTE STORAGE SITE							
	PETROLEUM RELEASE							
	IR - INSTALLATION RESTORATION SITE	Off limits to all training activities.						
•••••	COASTAL ZONE (CALIFORNIA COASTAL COMMISSION)	The Coastal Zone Boundary depicted on this map is a digital version of the basis for precise boundary determination. Any questions regarding the exa Environmental Security).	1. The Coastal Zone Boundary depicted on this map is a digital version of the boundary adopted by the State Legislature in 1976 and amended thereafter. It does not supersede the current official boundary and is not intended to be used as a basis for precise boundary determination. Any questions regarding the exact location of the boundary should be referred to the Technical Services Division of the California Coastal Commission, Hedaquarters Office (through Environmental Security).					
	CREEKS, DRAINAGES, LAGOONS AND ASSOCIATED WETLANDS (NATIONAL WETLANDS INVENTORY 1985)	1. Wetlands Inventory is not complete. Assume that intermittent streams, ditches, and riparian areas constitute wetlands, which are jurisdictional for Clean Water Act (CWA), Section 404 purposes. 2. Vehicles operating in the vicinity of wetlands are authorized year round, and shall remain on existing roads and creek crossings. 3. Troop movement on foot is authorized year round on existing roads, trails and crossings. 4. Off-road vehicular or foot traffic, excavations, and/or fill occurring in wetlands must be reviewed by Environmental Security and receive appropriate permits prior to conducting the action. 5. Areas marked with orange carsonite markers or signs, which say, "Off Limits for Environmental Reasons," "California Least Tern Nesting Site," or "Wetlands" are off-limits to training units. 6. No bivouacking or trenching is allowed in riparian areas. 7. No vegetation can be cut except exotic species, with out prior approval of Environmental Security. 8. No maintenance vehicles shall operate in riparian areas with out prior approval of Environmental Security. (Refer to Item #s 4 and 6 on Pages 2-5 and 2-6, Item #1i on Page 2-2, and Item #9d on Page 2-8 of Range Regs)						
	SURFACE WATER	1. Surface water bodies such as the Pacific Ocean, Lake O'Neill, and other bodies of water with significant surface area. 2. Approval from Environmental Security is required to pump from any lake, pond, stream or river. (Refer to Item #2 on Page 2-4 of Range Regs)						
	BASE BOUNDARY	(1.0.0. to itam #2 on tage 2 4 of italigo Rego)						
	CITY / COUNTY / USFS BOUNDARIES	1. City, County or U.S. Forest Service boundary lines.						
	TRAINING AREA BOUNDARY							
	FREEWAY (I-5, CA-76)	1. The I-5 Freeway, the rights-of-way immediately adjacent to highways (I-5 Freeway, old Highway 101, and El Camino Real), and the North County Transit District railroad tracks are off-limits to pedestrians, troop training, and all vehicular traffic 2. Underpasses and overpasses will be used when crossing railroad tracks or the I-5 Freeway. 3. If it is necessary to cross the railroad tracks at ground level, the unit shall make prior arrangements to have a certified flagman at the railroad tracks by contacting the Marine Corps Base Transportation Management Office at (760) 725-8164. 4. Units shall inform the Range Scheduling Office when all coordination has been made. Any fees incurred are the responsibility of the training unit. TMO's notification requirement is 48 hours.						
	PAVED ROAD	FEATURE RANGE REGULATIONS						
	UNPAVED ROAD / TRAIL / FIREBREAK		0	MOUT TRAINING FACILITIES	Refer to Range Regulations for futher information on item.			
	SDG&E 230KV TRANSMISSION LINES		O	LANDING ZONES	Refer to Range Regulations for futher information on item.			
	CONTOUR LINES (25 FOOT INTERVAL)	1. Elevations are in feet.	<u> </u>	LIVE FIRE RANGE LOCATION	Refer to Range Regulations for futher information on item.			
	CONTOUR LINES (100 FOOT INTERVAL)	1. Elevations are in feet.		ARTILLERY (AFA) AND MORTAR (MFA) FIRING AREAS AND RECON, SELECTION,	Refer to Range Regulations for futher information on item.			
	UTM NAD83 1,000 METER GRID LINES	Grid 1,000 Meter Universal Transverse Mercator (UTM) Zone 11. Horizontal Datum - North American Datum 1983		OCCUPATION OF POSITION (RSOP)				



ARTILLERY FIRING AREAS

MOUT TRAINING FACILITY

LIVE FIRE RANGES

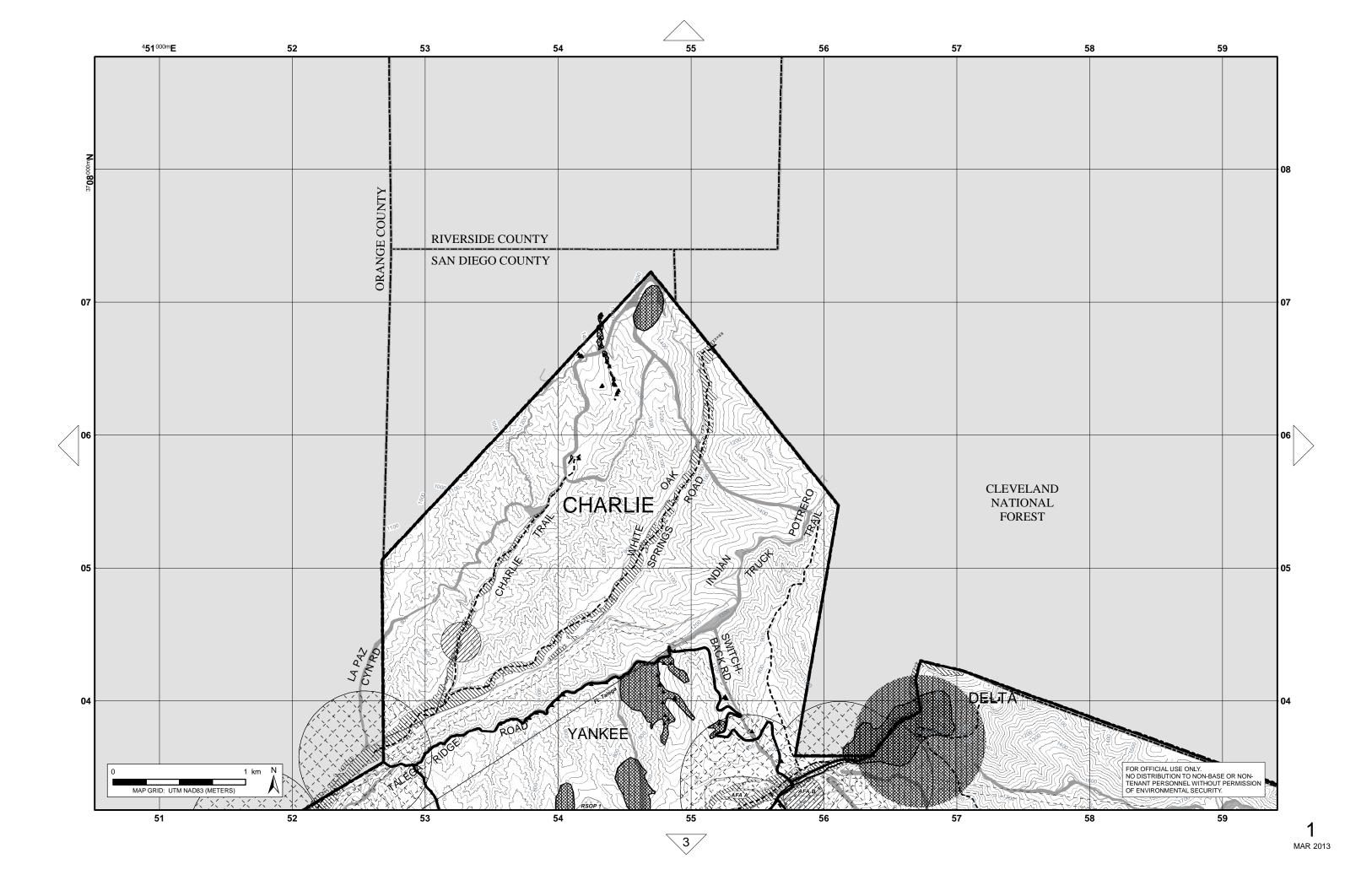
ARTI	LLERY FIRING AREA	MAP
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RANGE	MA	Ρ
DOOR GUNNER #1 DOOR GUNNER #2 FIELD MEDICAL SERVICE SCHOOL FLEET HOSPITAL OPS /	4, 8	ļ ,
TRAINING COMMANDR - 102	.16,	
R - 102 A R - 103 (WILCOX RANGE) R - 104 B	.16,	20 20
R - 107 R - 108	.17 .16	
R - 109 (HAND GRENADE) R - 110	13	
R - 111 R - 112 A R - 116 A	16	
R - 116 B R - 116 C	16 16	
R - 116 D R - 117 A R - 127	13,	
R - 130 COMPLEX R - 131 (MOUT)	16 16	_`
R - 132 R - 133 R - 200 (INACTIVE)	16	
R - 200 B (INACTIVE) R - 201	6 7	
R - 202 (HAND GRENADE) R - 203 R - 204 B	.7	,
R - 206 R - 207	.12 .7	
R - 207 A R - 208 C R - 210 (INACTIVE)	7	
R - 210 B (INACTIVE) R - 210 C	7 7	
R - 210 D R - 210 E R - 210 F	7	
R - 211 R - 212	.7 .7	
R - 212 A R - 213 R - 214 (HORNO RANGE)	.7	
1 217 (11011110 IA1110L)	•	

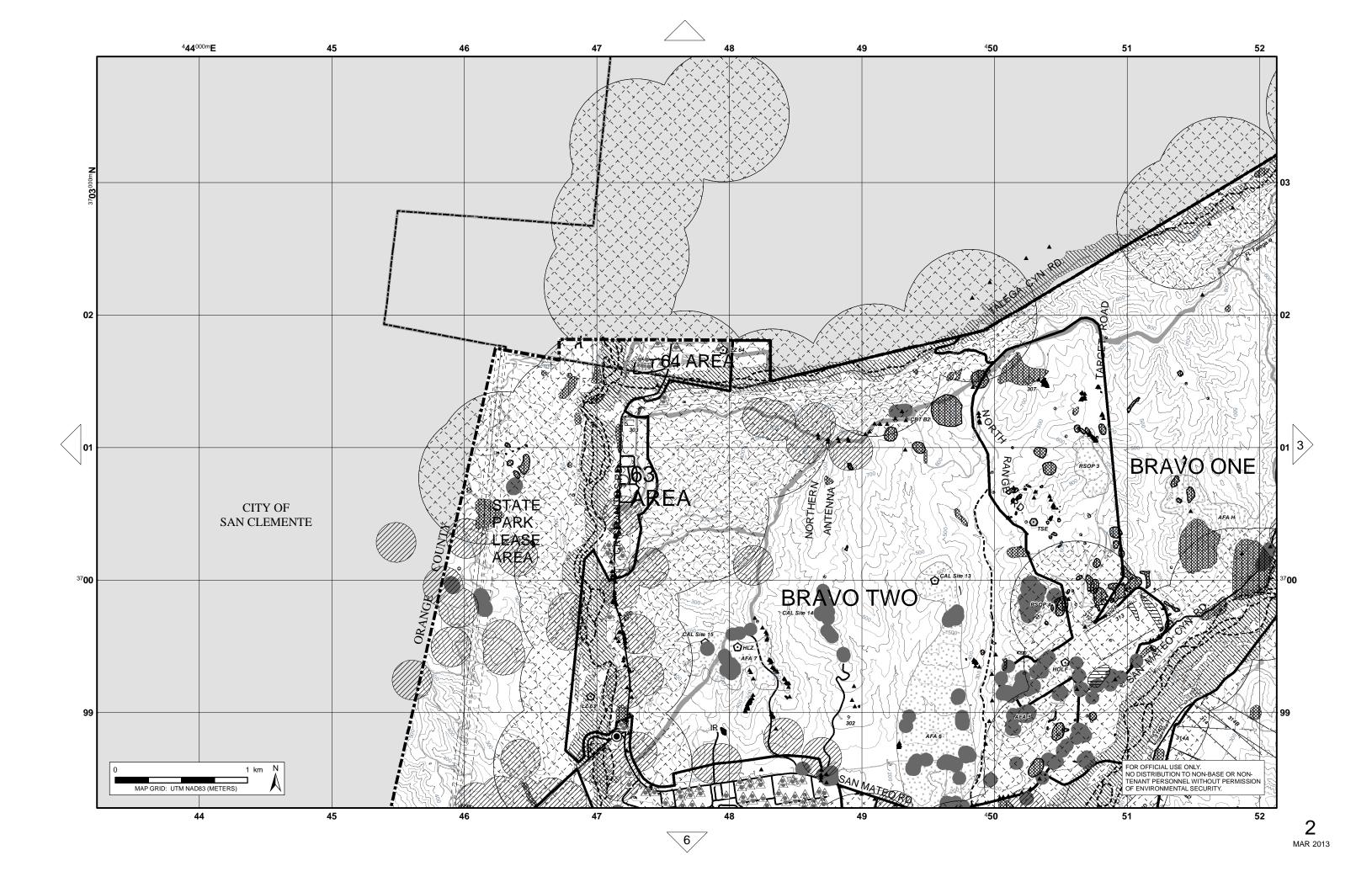
RANGE	MAP
R - 215 A (ASSAULT FIELD FIRING (AFF) COURSE)	7
R - 216	7 12
R - 217	7 12
R - 218 A	
R - 219	
R - 220 (WHISKEY IMPACT)	3 4 7 8
R - 221	
R - 222	
R - 223 A	
R - 223 B	
R - 225	
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R - 300	
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. 202	. 0
R - 303 R - 307 (HAND GRENADE)	0
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R - 312 (INACTIVE)	2
R - 312 Å (INACTIVE)	.2
R - 313 (INACTIVE)	12
R - 314	3, 6
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R - 314 B	
R - 314 C	
R - 314 D	
R - 401	21
R - 403 A (INACTIVE)	17
R - 403 B (INACTIVE)	
R - 403 C (INACTIVE)	
R - 403 D (INACTIVE)	
R - 407	13
R - 407 (TANK GUNNERY RANGE)	.13
R - 407 A	
R - 407 B	
R - 408	
R - 408 A	
R - 409 A	.9, 14
R - 440 (ZULU IMPACT)	. 8, 13
R - 501	20
R - 503 (INACTIVE) (HAND GERNADE)	20
R - 505	
R - 505 A	
R - 505 B	
R - 600	4, 8
R - 800	4

ARTILLERY FIRING AREAS, MOUT TRAINING FACILITIES AND RANGE LOCATIONS ARE PROVIDED FOR REFERENCE PURPOSES ONLY.

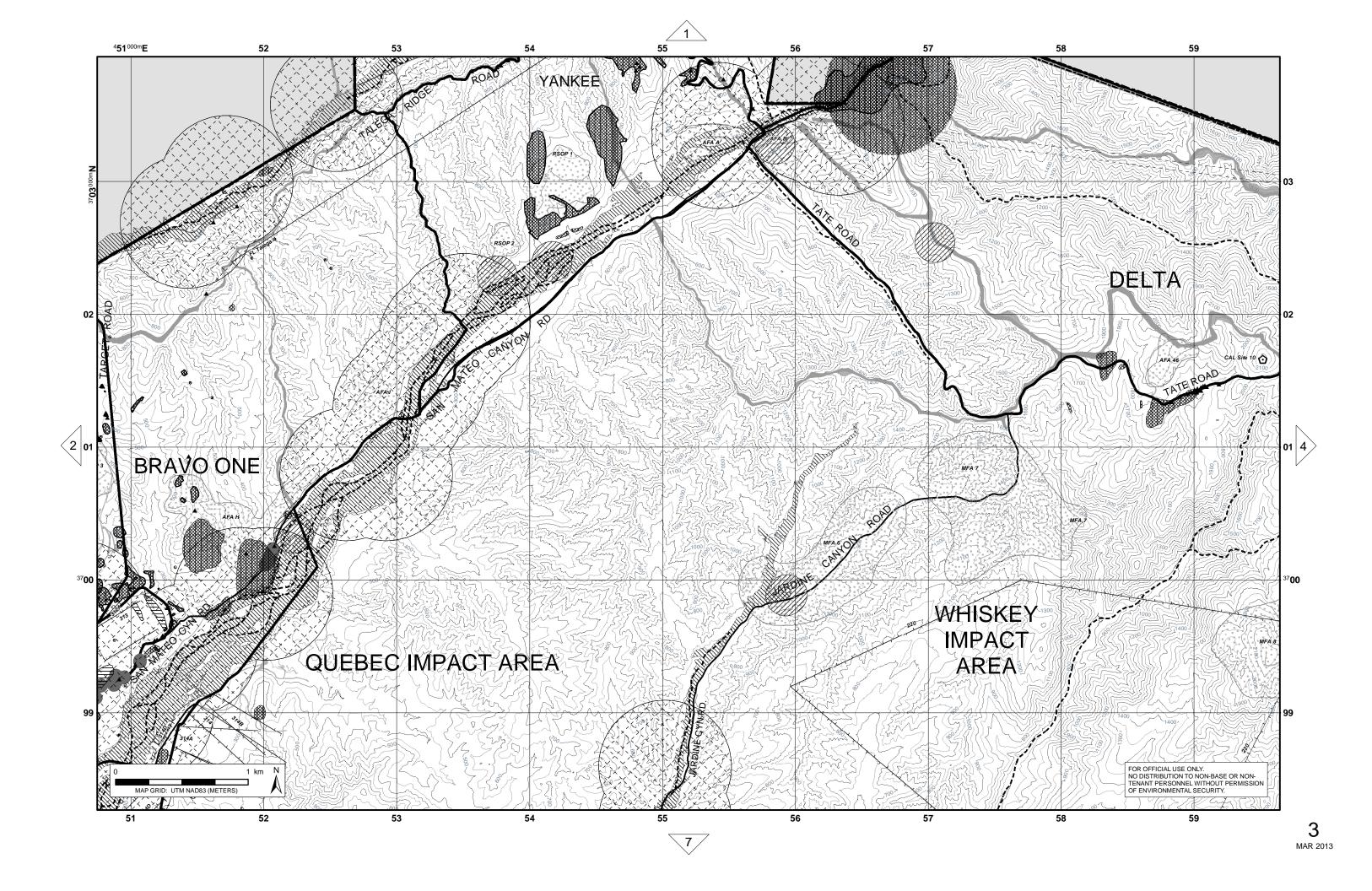
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	RIPARIAN HABITAT occupied by at least one of the following:	•	WATER SUPPLY WELL		FREEWAY (I-5, CA-76) PAVED ROAD
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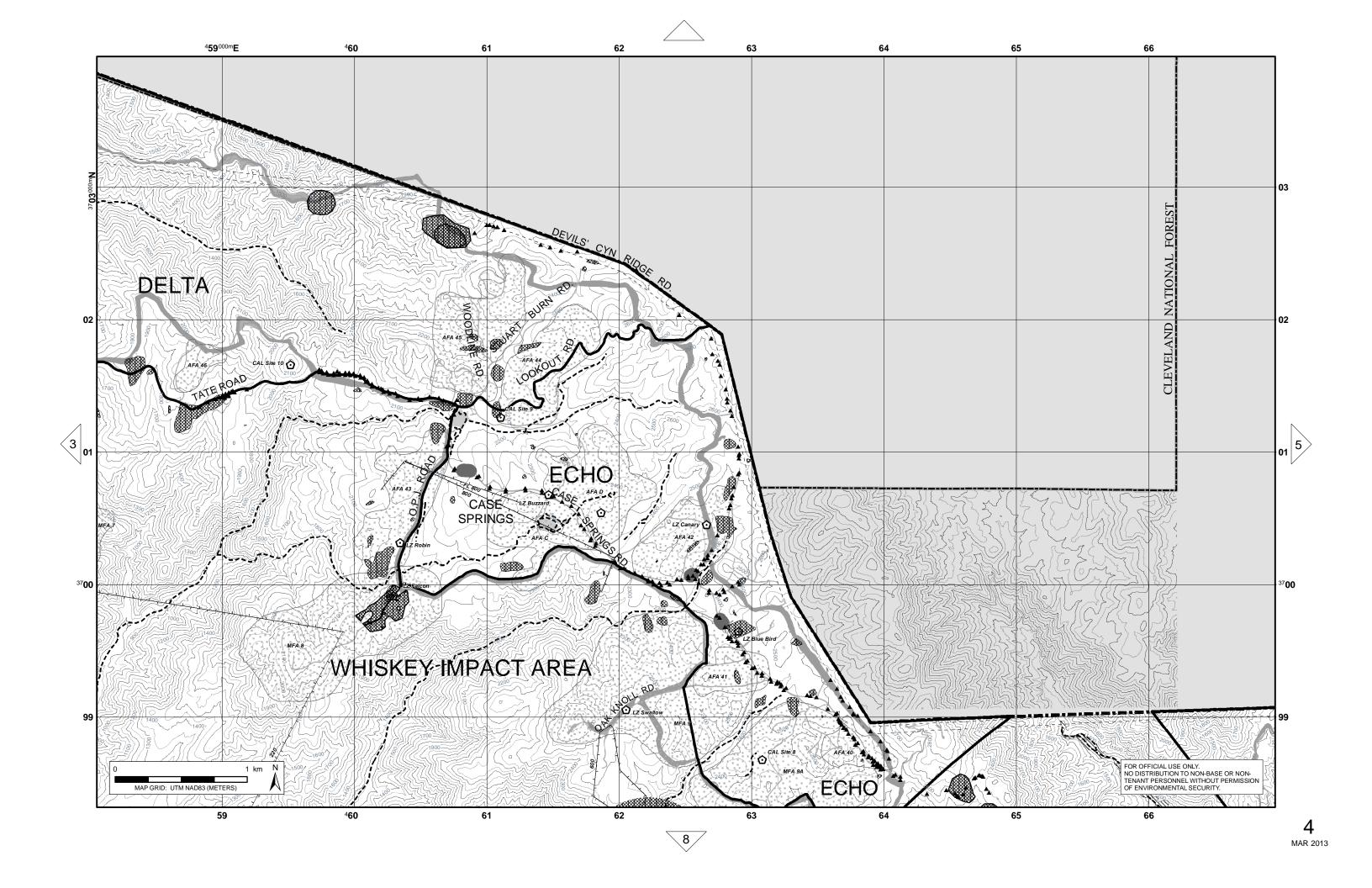
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	(Refer to Item #9d on Page 2-8 of Range Regs) ARROYO TOAD (SURVEY ON-GOING)		PETROLEUM RELEASE		SDG&E 230KV TRANSMISSION LINES
<u>, / </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
	STEPHENS' KANGAROO RAT OCCUPIED HABITAT (Refer to Item #9g on Pages 2-9	•••••	COASTAL ZONE (CALIFORNIA COASTAL COMMISSION) The Coastal Zone Boundary depicted on this map is a digital version of the boundary adopted by the State Legislature in 1976 and amended thereafter. It does not		CONTOUR LINES (100 FOOT INTERVAL)
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	150 METER BUFFER (Refer to Item #9e on Pages 2-8 and 2-9 of Range Regs)		CREEKS, DRAINAGES, LAGOONS AND ASSOCIATED WETLANDS	© O	MOUT TRAINING FACILITIES LANDING ZONE SITES
	PACIFIC POCKET MOUSE (SURVEY ON-GOING) 150 METER BUFFER		(NATIONAL WETLANDS INVENTORY 1985) (Refer to Item #s 4 and 6 on Pages 2-5 and 2-6, Item #1i on Page 2-2, and Item #9d on Page 2-8 of Range Regs) Wetlands Inventory is not complete. Assume that intermittent streams,		LIVE FIRE RANGE LOCATION
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	(Refer to Item #5 on Page 2-5 of Range Regs) RARE PLANT AREAS AND OTHER		(PACIFIC OCEAN, LAKE O'NEILL, AND OTHER BODIES OF WATER)		
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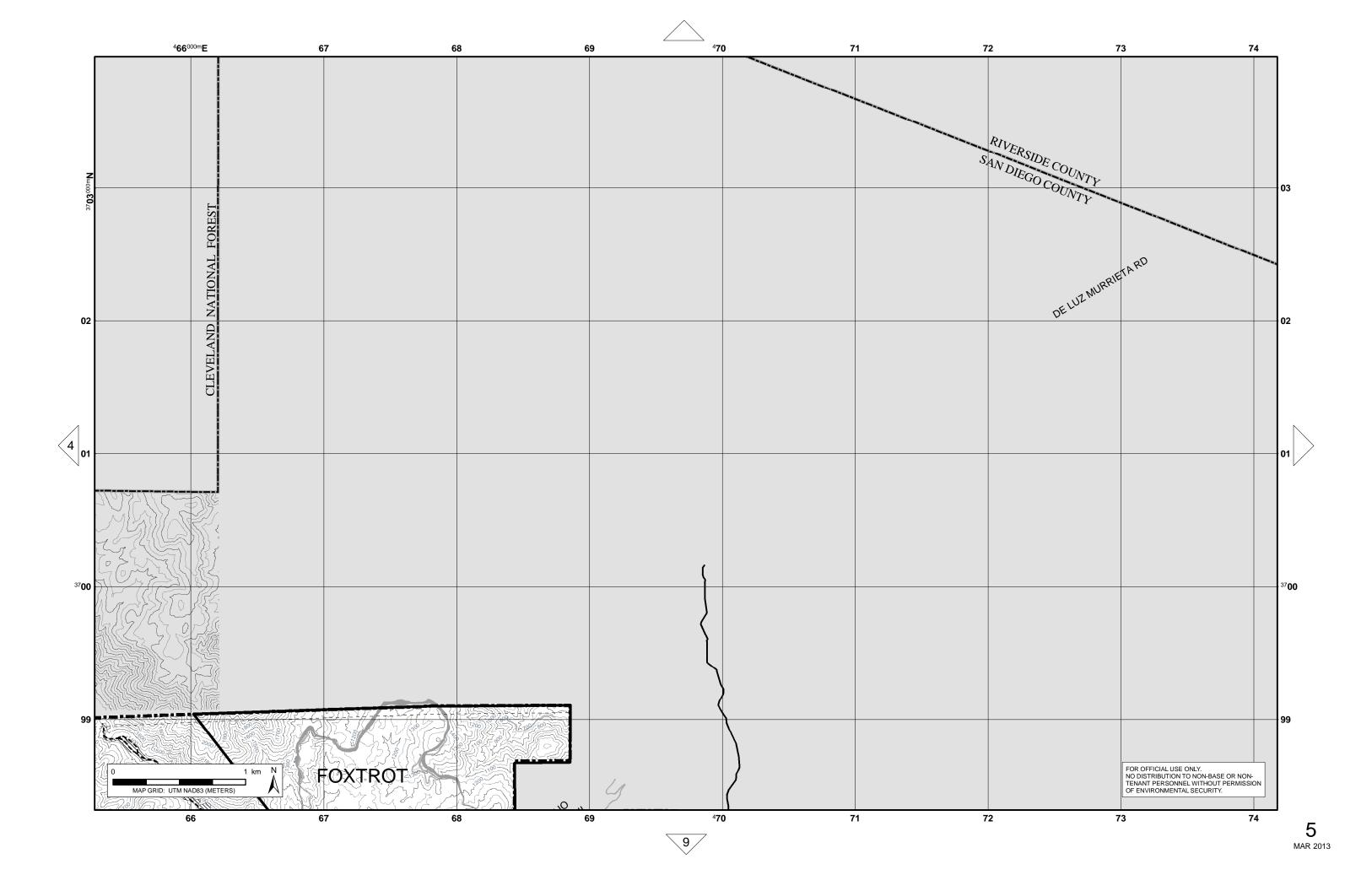
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	TIDEWATER GOBY (Refer to Item #8 on Pages 2-6 and 2-7 of Range Regs)	A	RARE PLANT SITE (Refer to Item #10 on Page 2-10 of Range Regs)		TRAINING AREA BOUNDARY
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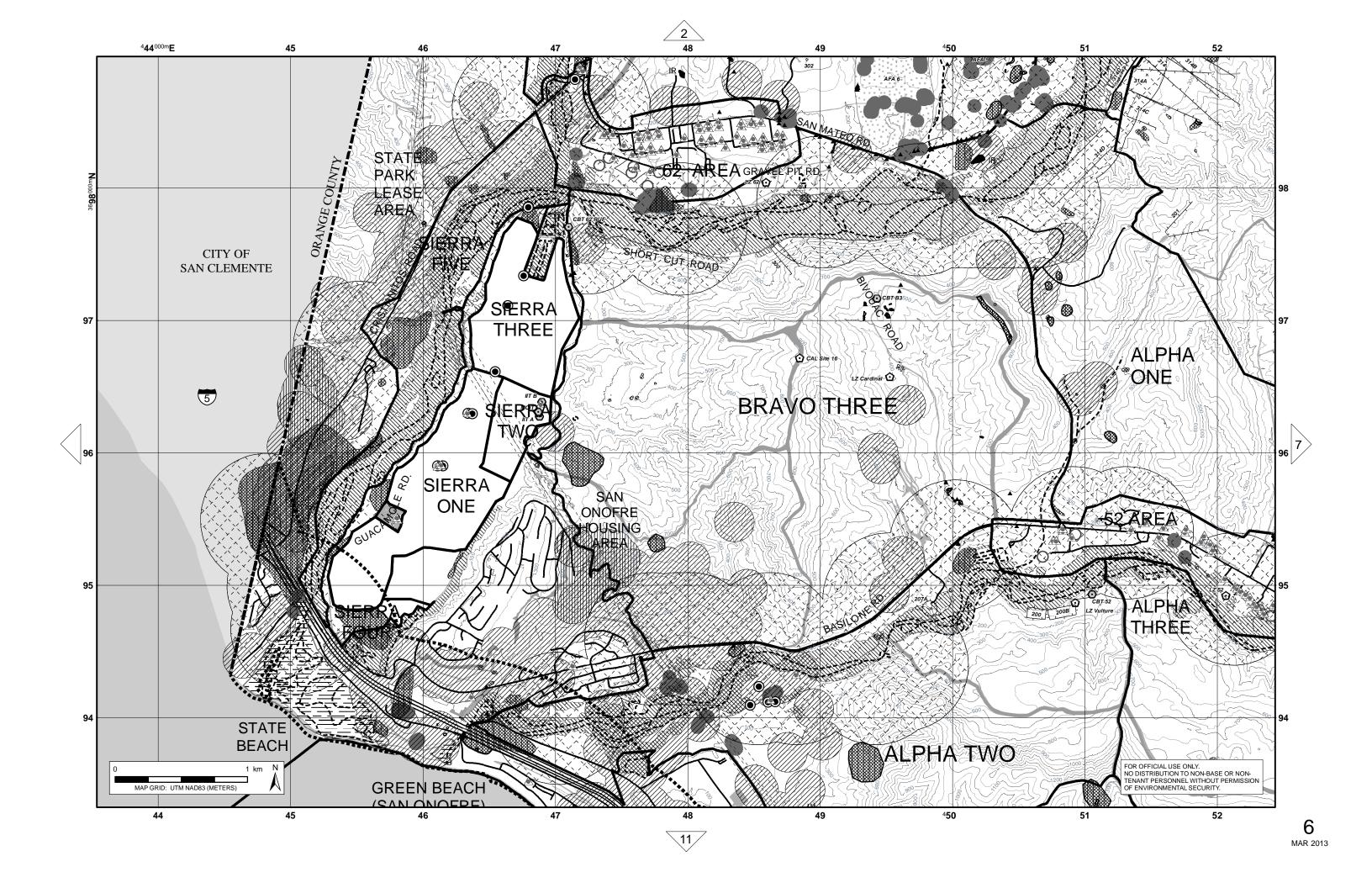
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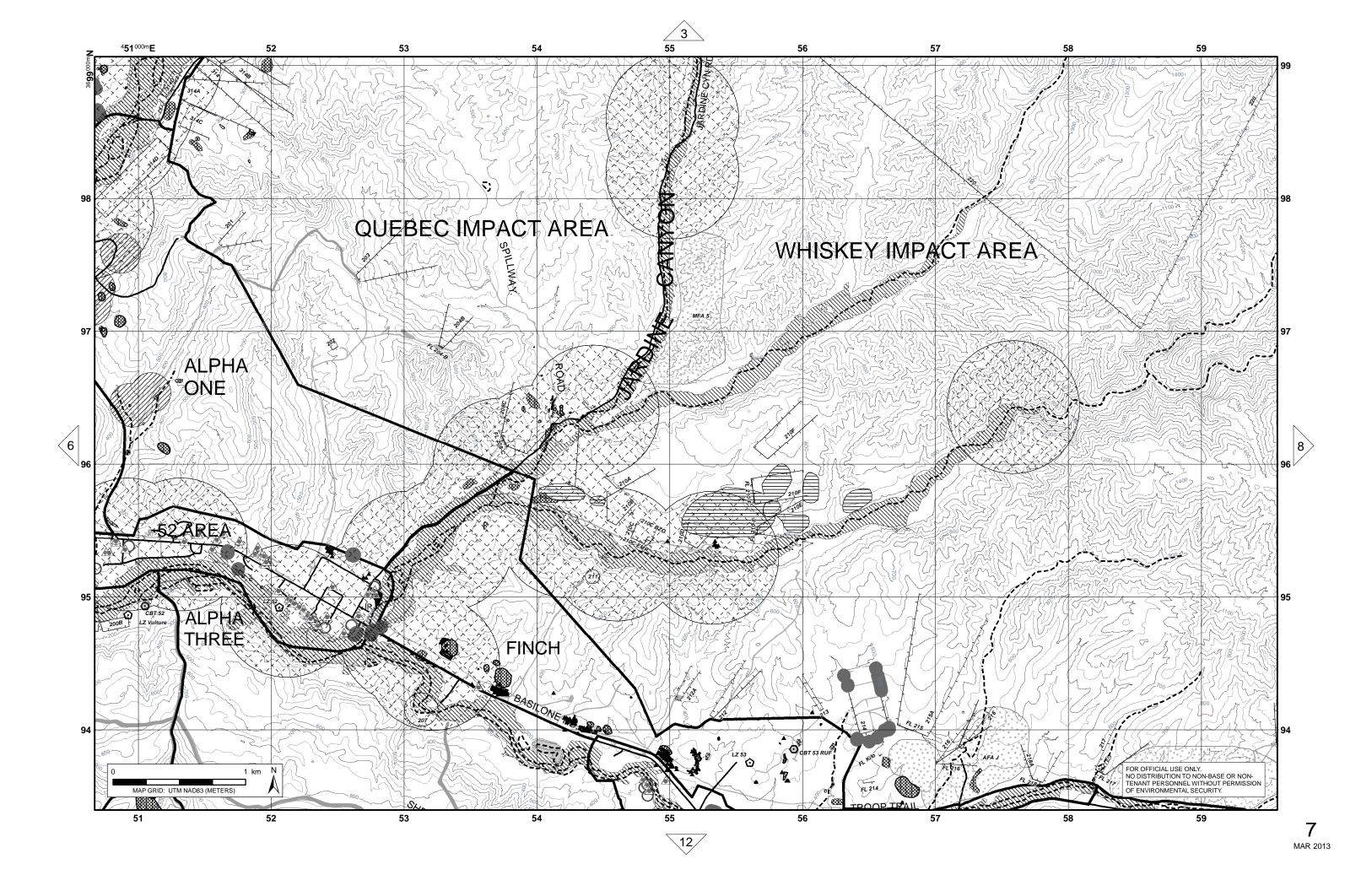
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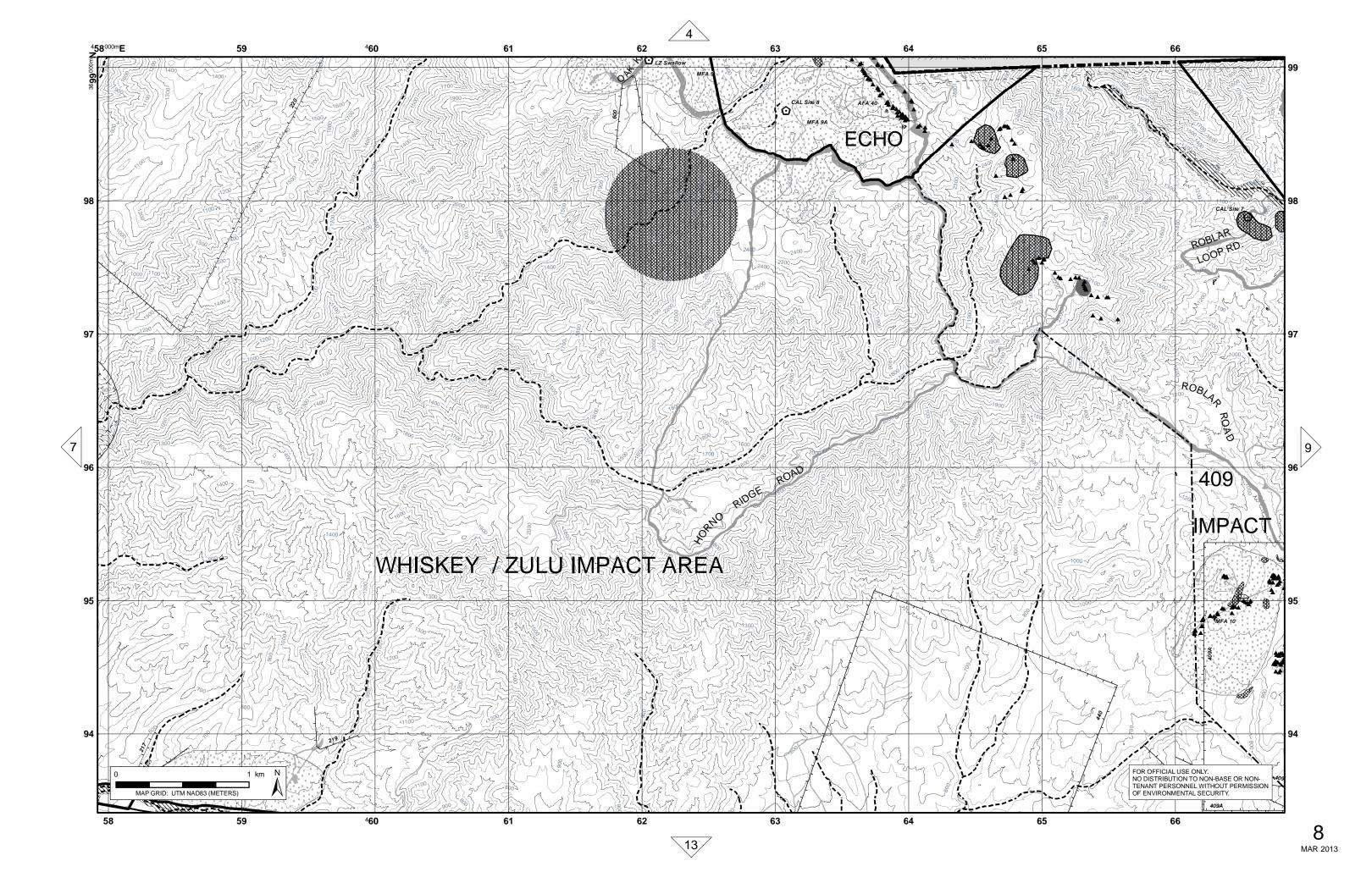
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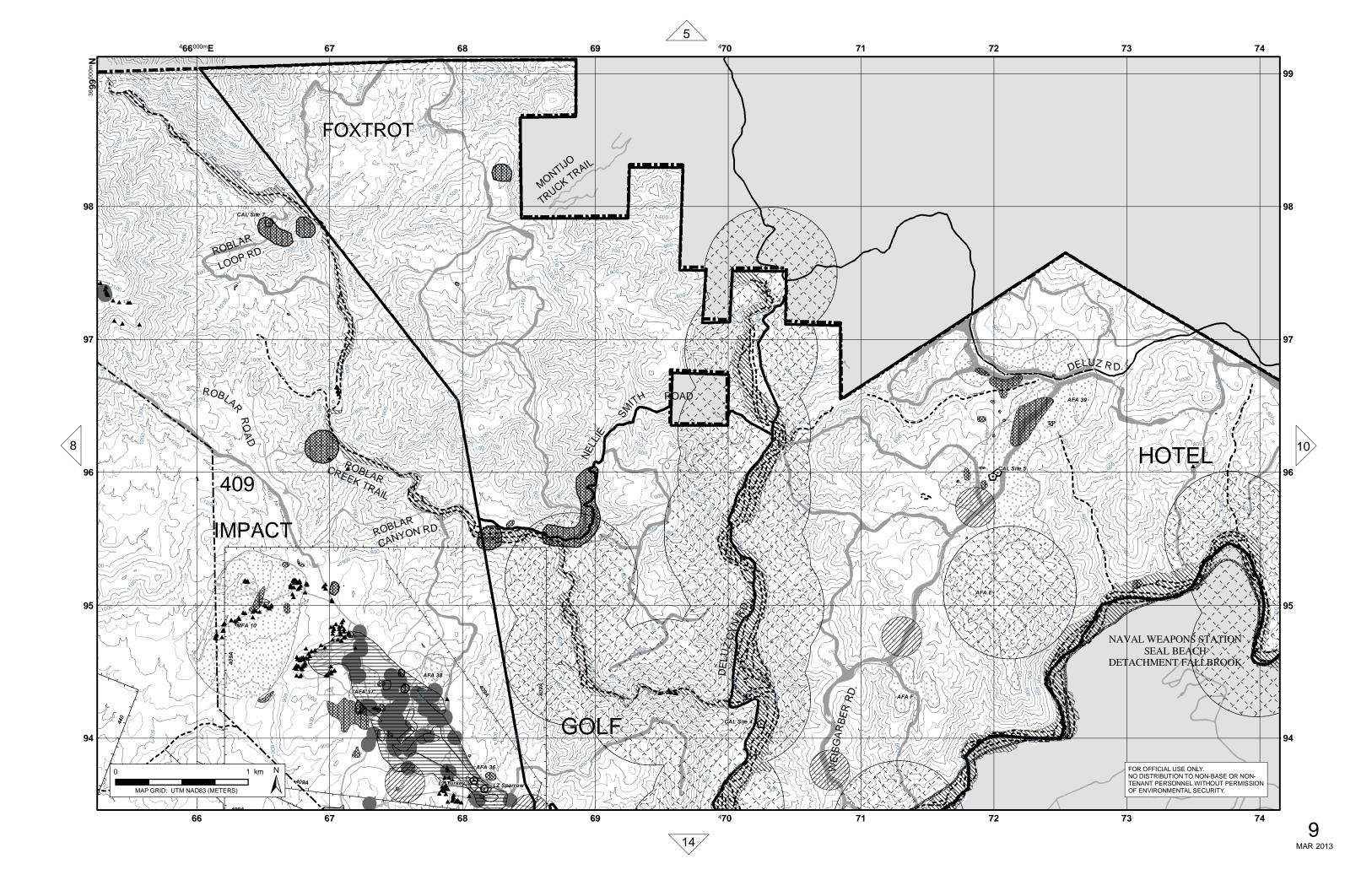
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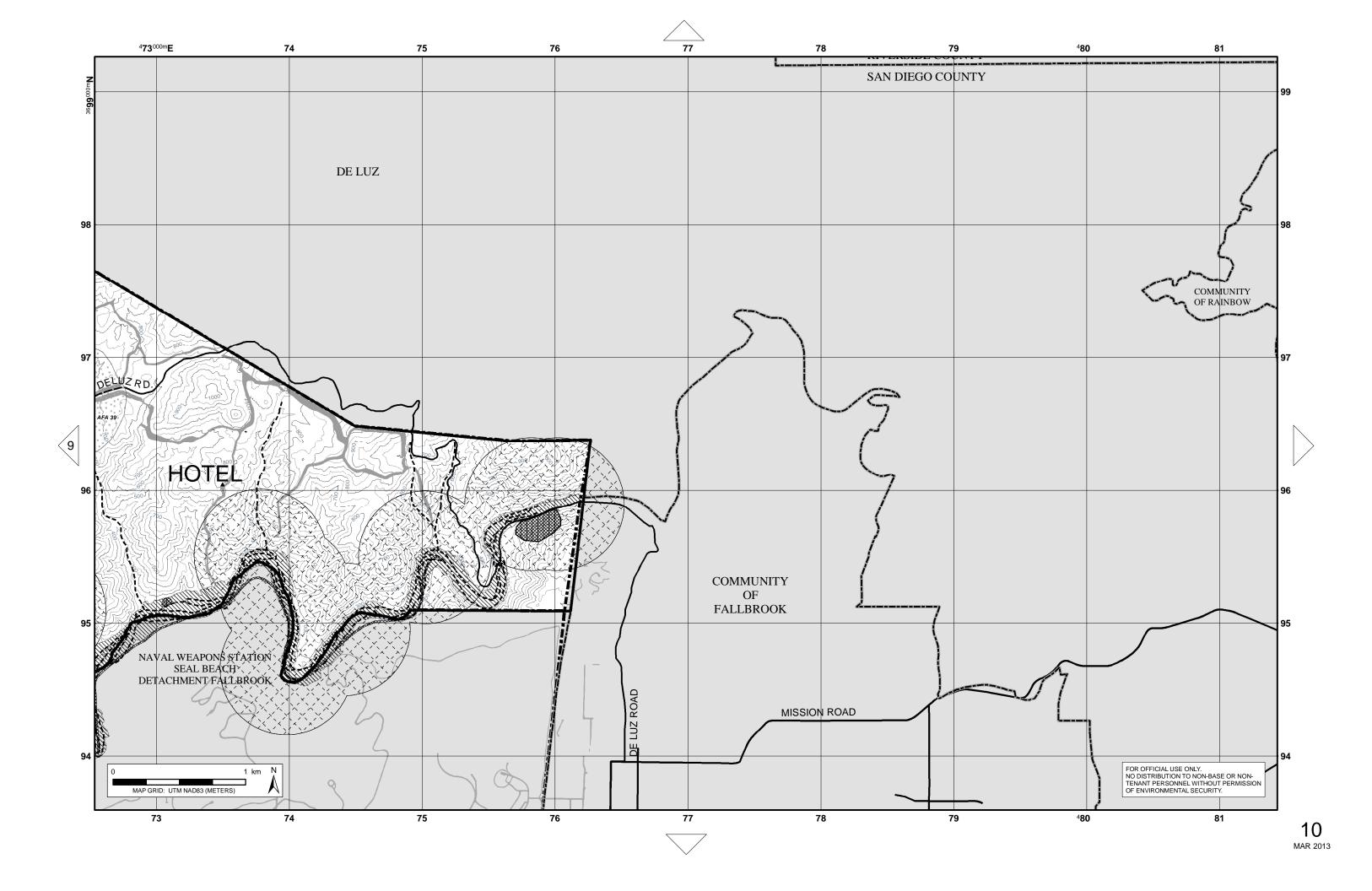
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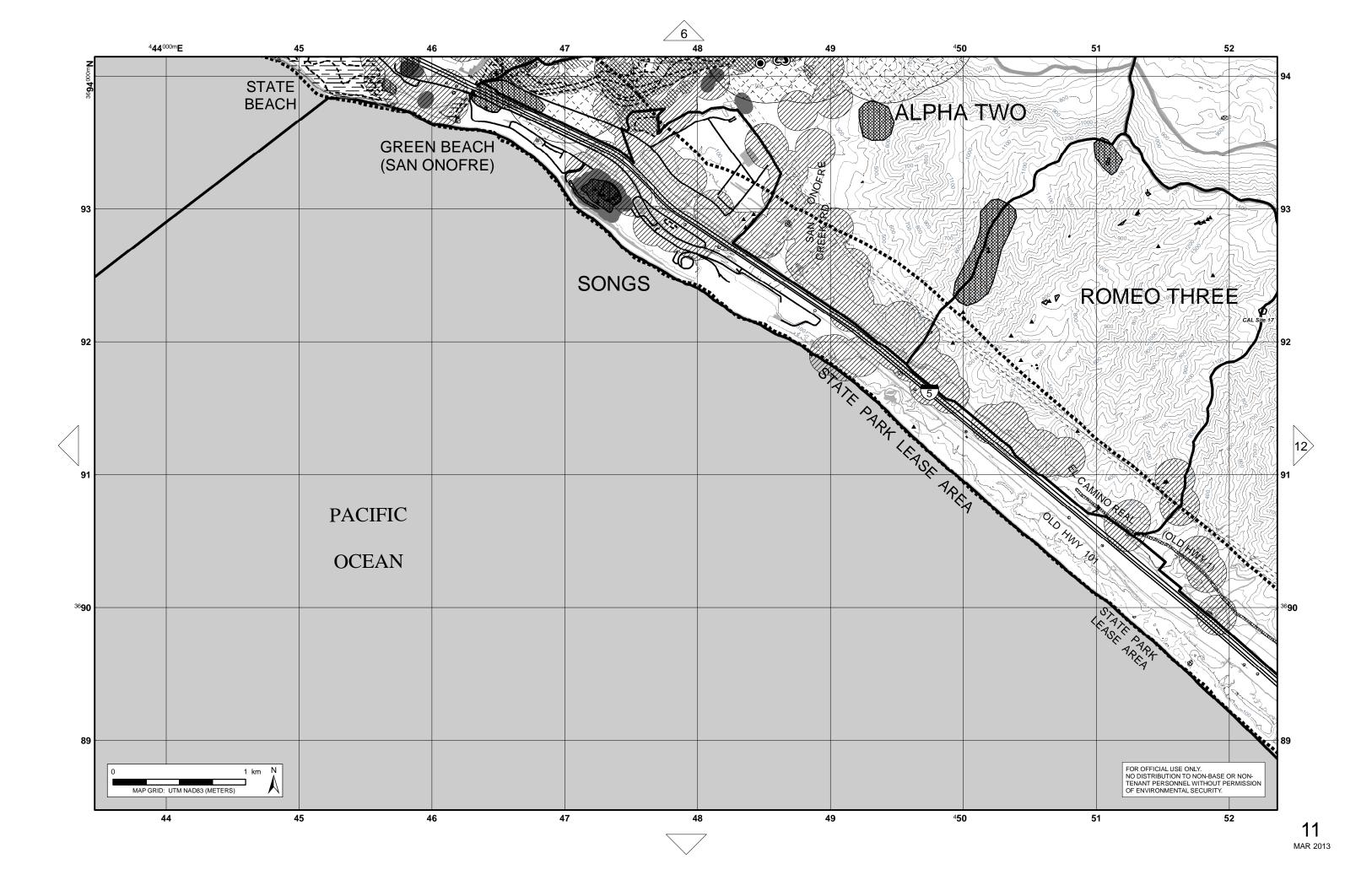
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	50 METER BUFFER (Refer to Item #5 on Page 2-5 of Range Regs)		(PACIFIC OCEAN, LAKE O'NEILL, AND OTHER BODIES OF WATER)		` ,
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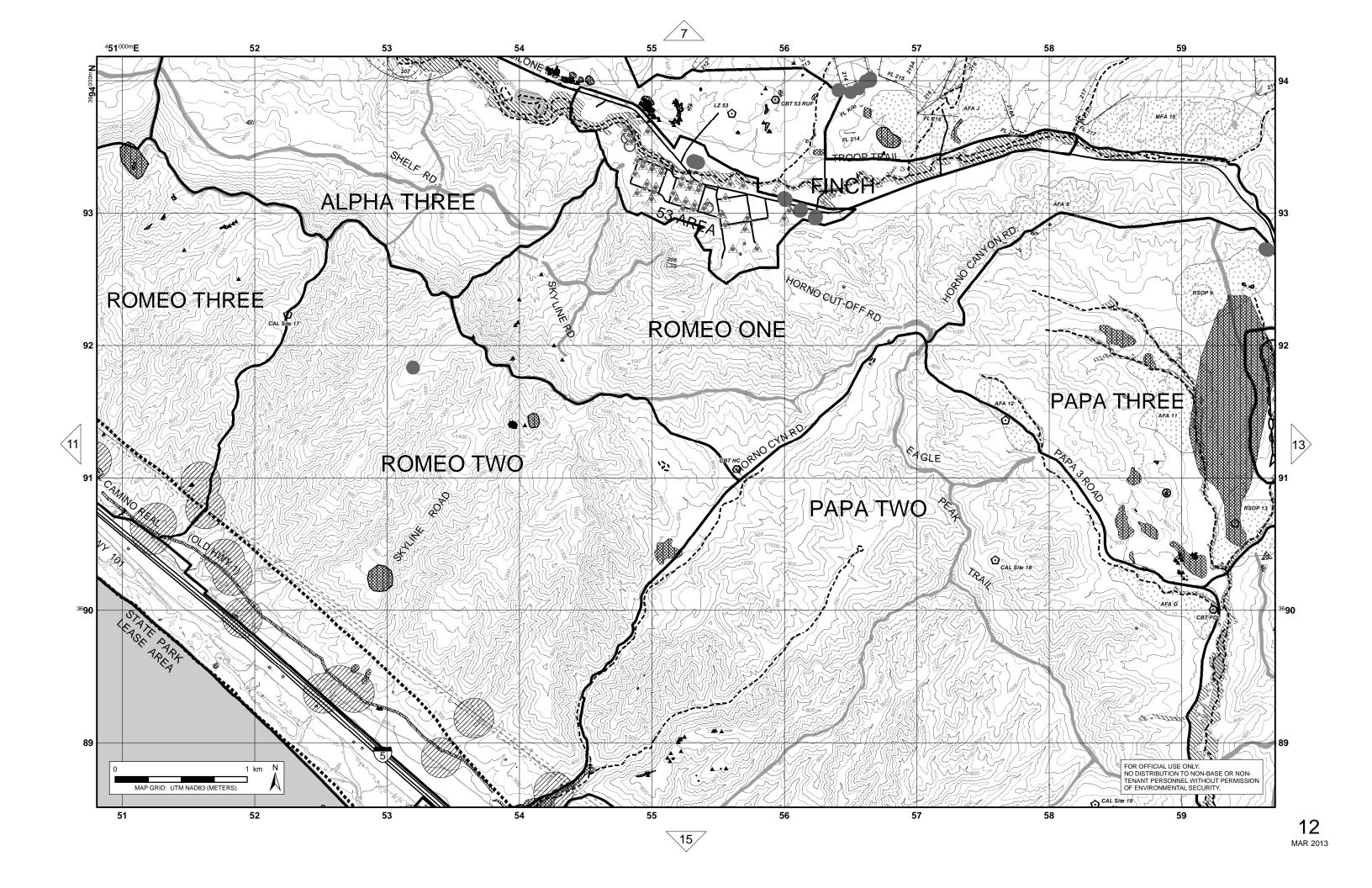
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	ESTUARINE HABITAT / MANAGEMENT AREA occupied by at least one of the following: CALIFORNIA LEAST TERN WESTERN SNOWY PLOVER LIGHT-FOOTED CLAPPER RAIL TIDEWATER GOBY		MITIGATION AREAS: COCKLEBURR VICTOR YSIDORA BASIN (Refer to Item #1h on Page 2-2 of Range Regs)		BASE BOUNDARY CITY / COUNTY / USFS BOUNDARIES
	(Refer to Item #8 on Pages 2-6 and 2-7 of Range Regs)	A	RARE PLANT SITE (Refer to Item #10 on Page 2-10 of Range Regs)		TRAINING AREA BOUNDARY FREEWAY (I-5, CA-76)
	RIPARIAN HABITAT occupied by at least one of the following:	•	WATER SUPPLY WELL		PAVED ROAD
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	(Refer to Item #9d on Page 2-8 of Range Regs) ARROYO TOAD (SURVEY ON-GOING)		PETROLEUM RELEASE		SDG&E 230KV TRANSMISSION LINES
<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
	STEPHENS' KANGAROO RAT OCCUPIED HABITAT (Refer to Item #9g on Pages 2-9	•••••	COASTAL ZONE (CALIFORNIA COASTAL COMMISSION) The Coastal Zone Boundary depicted on this map is a digital version of the boundary adopted by the State Legislature in 1976 and amended thereafter. It does not		CONTOUR LINES (100 FOOT INTERVAL)
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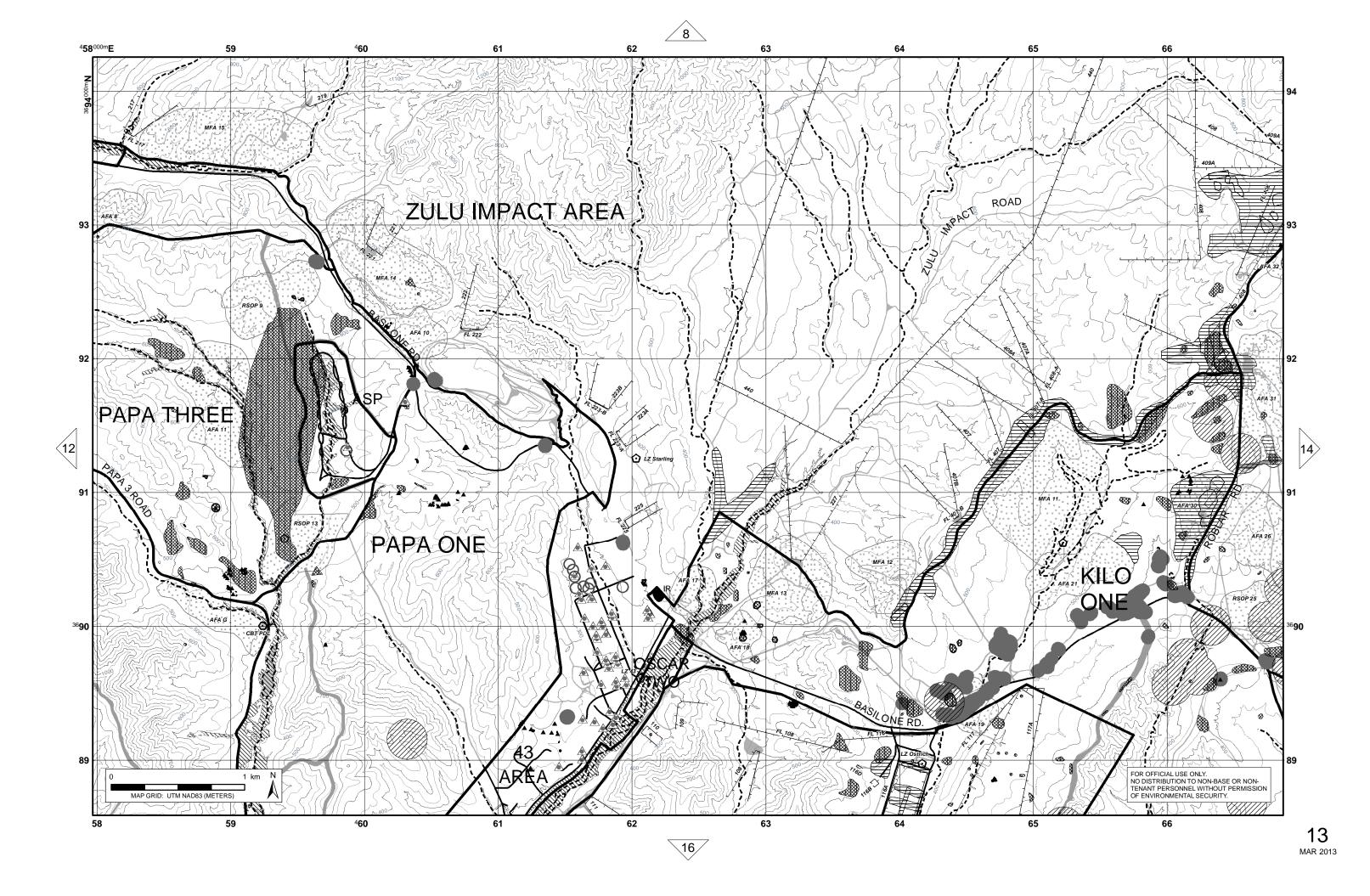
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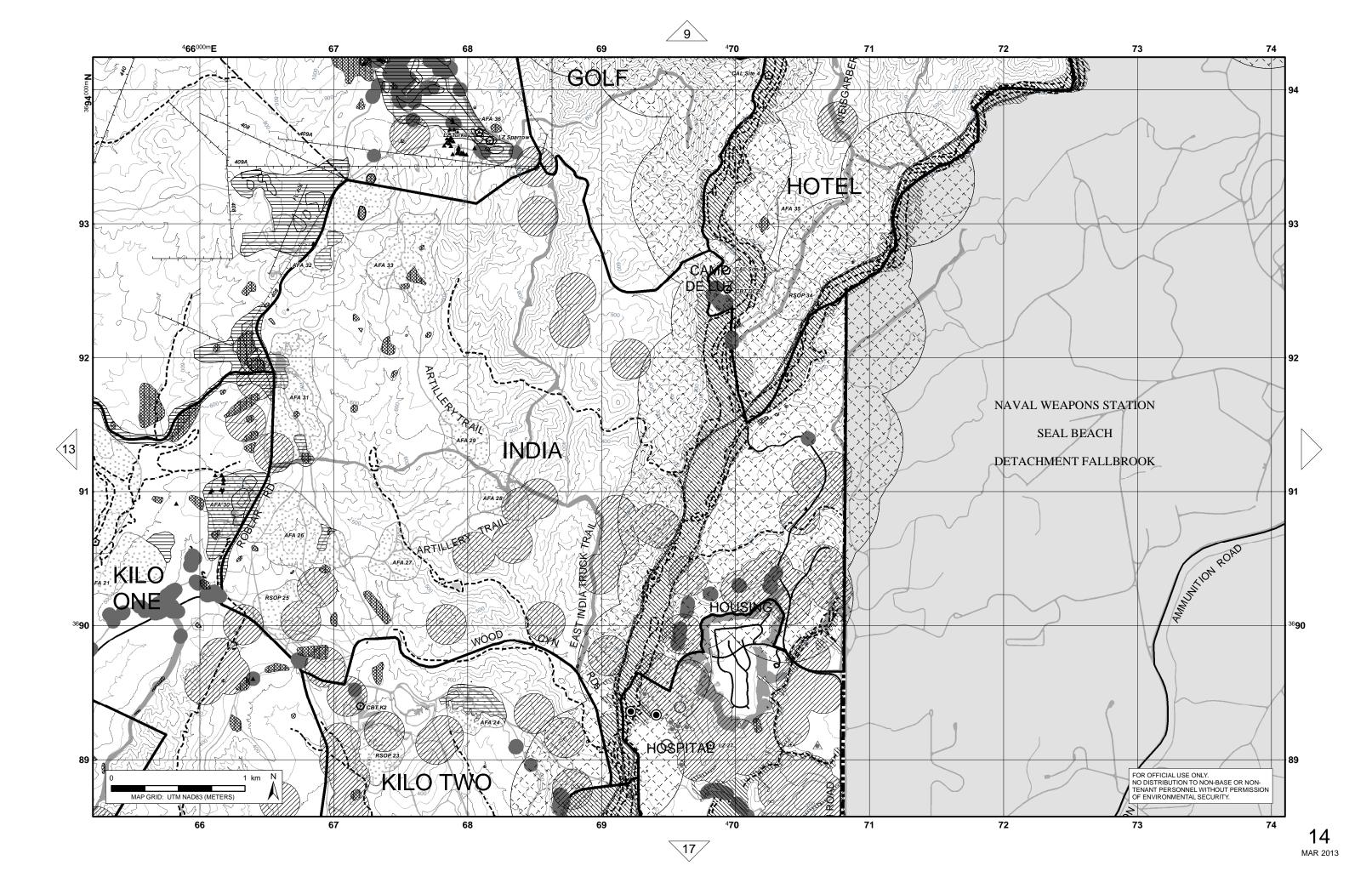
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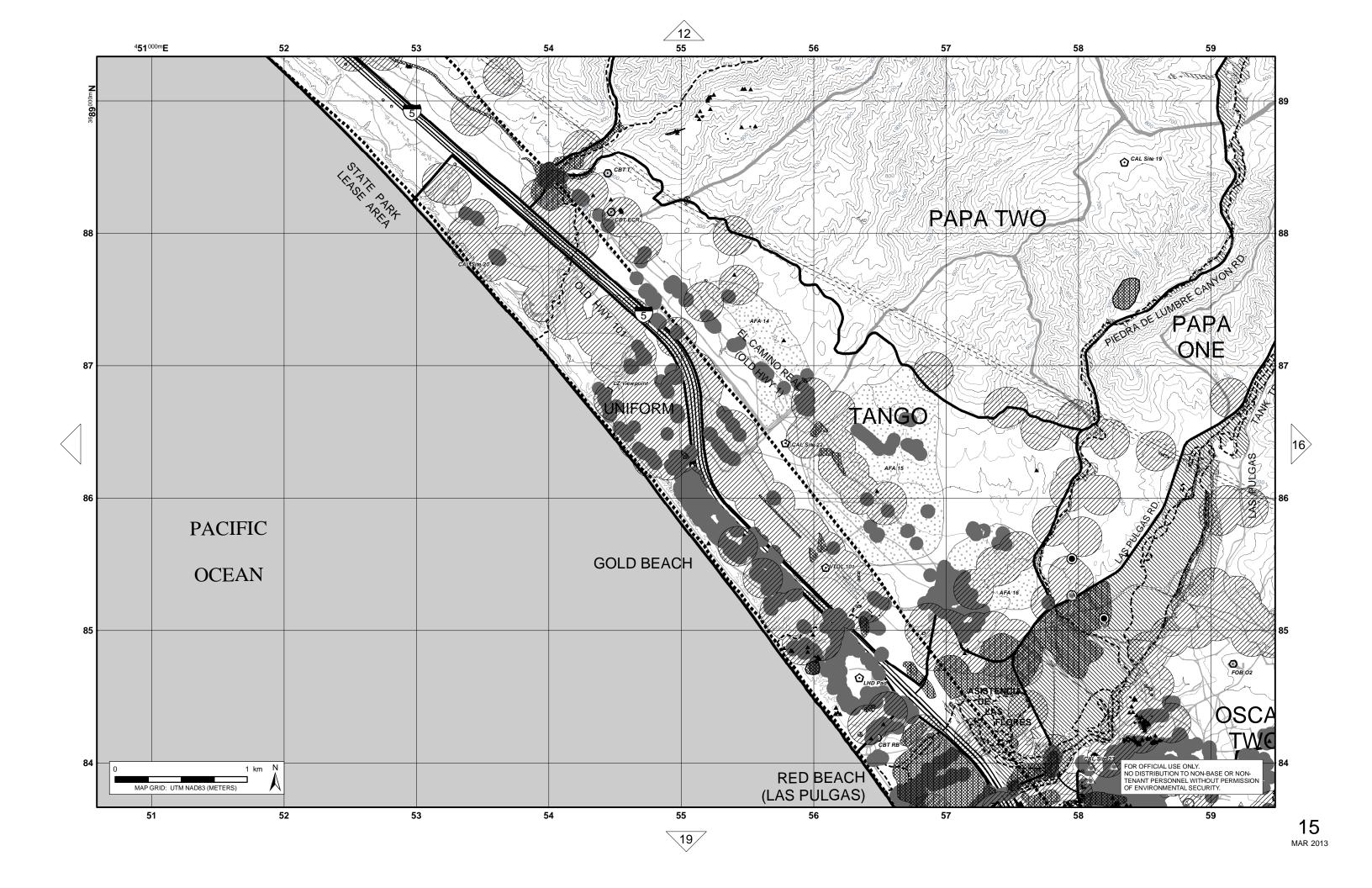
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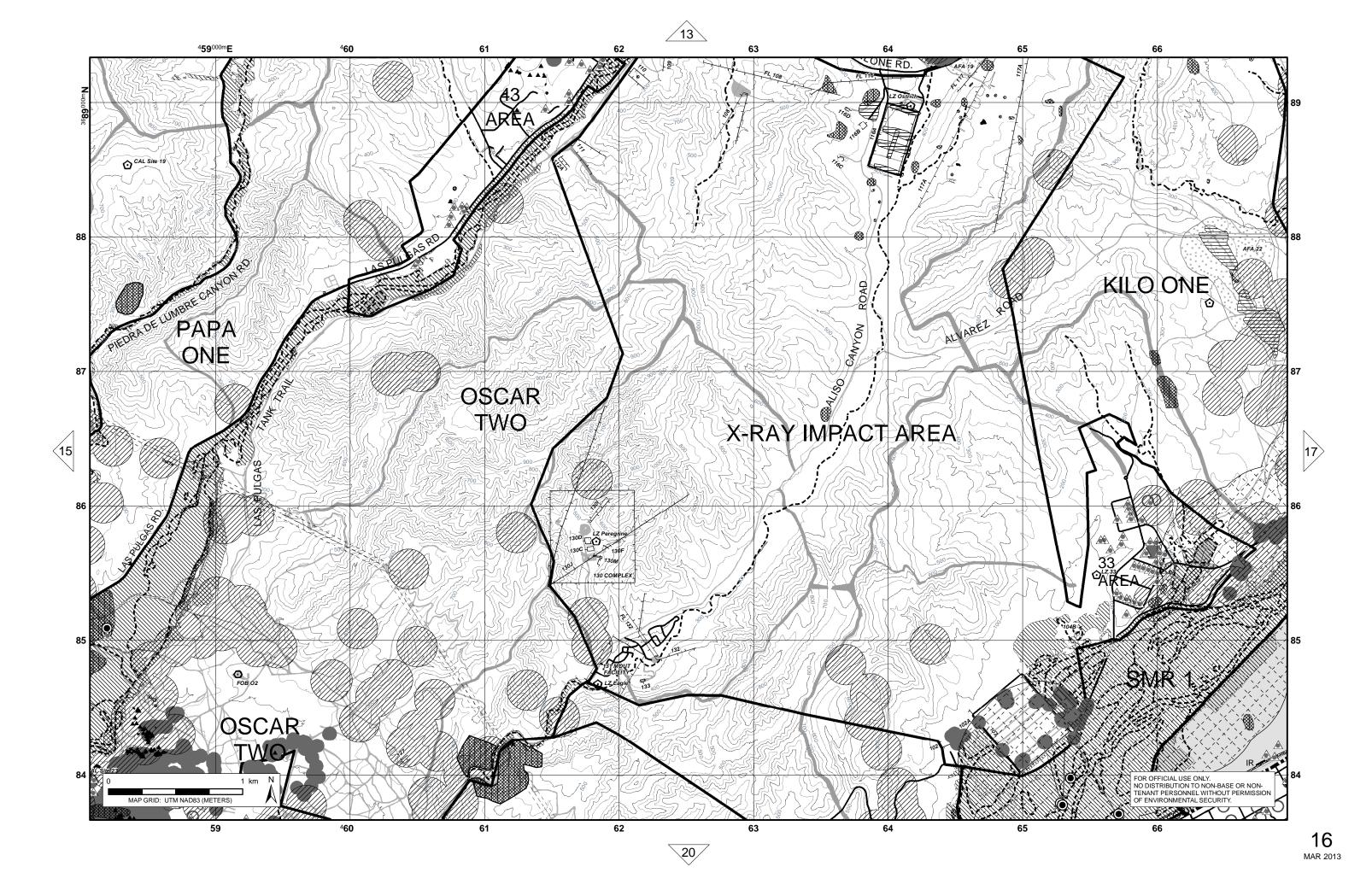
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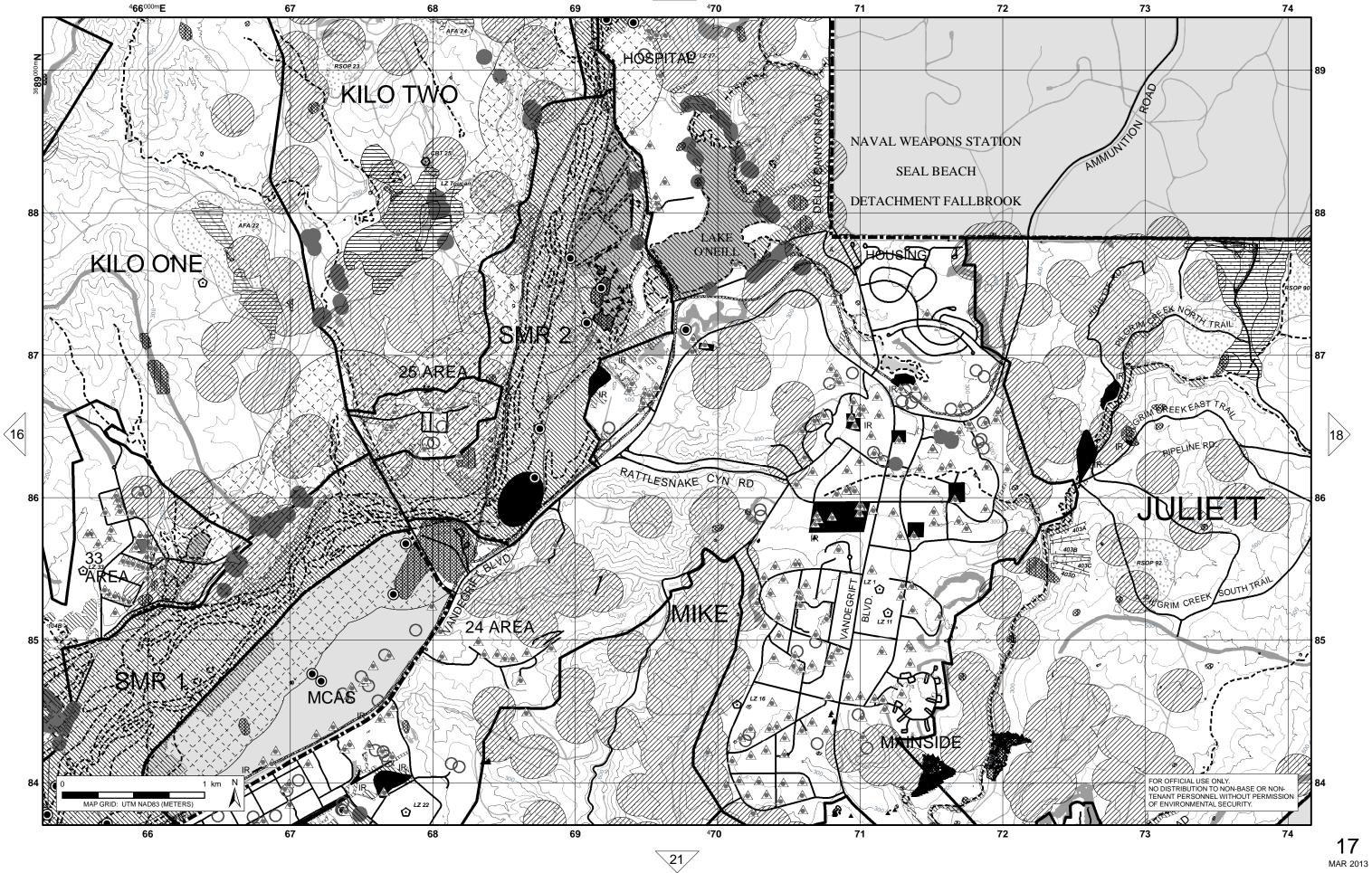


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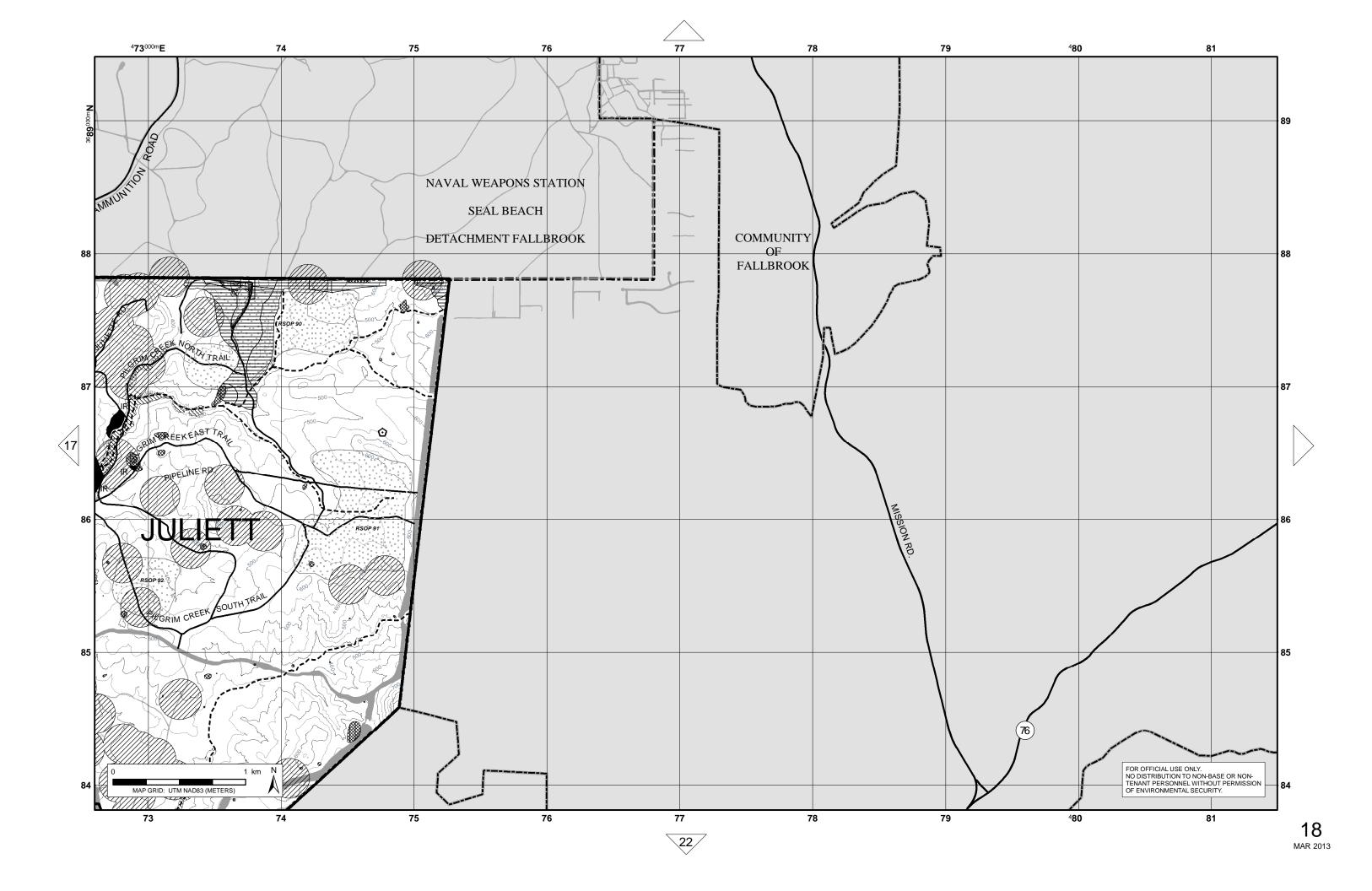


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	ESTUARINE HABITAT / MANAGEMENT AREA occupied by at least one of the following: CALIFORNIA LEAST TERN WESTERN SNOWY PLOVER LIGHT-FOOTED CLAPPER RAIL TIDEWATER GOBY		MITIGATION AREAS: COCKLEBURR VICTOR YSIDORA BASIN (Refer to Item #1h on Page 2-2 of Range Regs)		BASE BOUNDARY CITY / COUNTY / USFS BOUNDARIES
	(Refer to Item #8 on Pages 2-6 and 2-7 of Range Regs)	A	RARE PLANT SITE (Refer to Item #10 on Page 2-10 of Range Regs)		TRAINING AREA BOUNDARY FREEWAY (I-5, CA-76)
	RIPARIAN HABITAT occupied by at least one of the following:	•	WATER SUPPLY WELL		PAVED ROAD
	LEAST BELL'S VIREO SOUTHWESTERN WILLOW FLYCATCHER ARROYO TOAD	0	HAZARDOUS WASTE STORAGE SITE		UNPAVED ROAD / TRAIL / FIREBREAK
	(Refer to Item #9d on Page 2-8 of Range Regs) ARROYO TOAD (SURVEY ON-GOING)		PETROLEUM RELEASE		SDG&E 230KV TRANSMISSION LINES
<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
	STEPHENS' KANGAROO RAT OCCUPIED HABITAT (Refer to Item #9g on Pages 2-9	•••••	COASTAL ZONE (CALIFORNIA COASTAL COMMISSION) The Coastal Zone Boundary depicted on this map is a digital version of the boundary adopted by the State Legislature in 1976 and amended thereafter. It does not		CONTOUR LINES (100 FOOT INTERVAL)
	and 2-10 of Range Regs) CALIFORNIA GNATCATCHER (VARIOUS SURVEYS)		supersede the current official boundary and is not intended to be used as a basis for precise boundary determination. Any questions regarding the exact location of the boundary should be referred to the Technical Services Division of the California Coastal Commission, Hedaquarters Office (through Environmental Security).		UTM NAD83 1,000 METER GRID LINES
	150 METER BUFFER (Refer to Item #9e on Pages 2-8 and 2-9 of Range Regs)		CREEKS, DRAINAGES, LAGOONS AND ASSOCIATED WETLANDS	© O	MOUT TRAINING FACILITIES LANDING ZONE SITES
	PACIFIC POCKET MOUSE (SURVEY ON-GOING) 150 METER BUFFER		(NATIONAL WETLANDS INVENTORY 1985) (Refer to Item #s 4 and 6 on Pages 2-5 and 2-6, Item #1i on Page 2-2, and Item #9d on Page 2-8 of Range Regs) Wetlands Inventory is not complete. Assume that intermittent streams,	<u>U</u>	LIVE FIRE RANGE LOCATION
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	50 METER BUFFER (Refer to Item #5 on Page 2-5 of Range Regs)		(PACIFIC OCEAN, LAKE O'NEILL, AND OTHER BODIES OF WATER)		` ,
	RARE PLANT AREAS AND OTHER ENVIRONMENTALLY SENSITIVE AREAS REQUIRING SIMILAR PROTECTION METHODS (Refer to Item #s 10 and 11 on Pages 2-10 and 2-11 of Range Regs)				

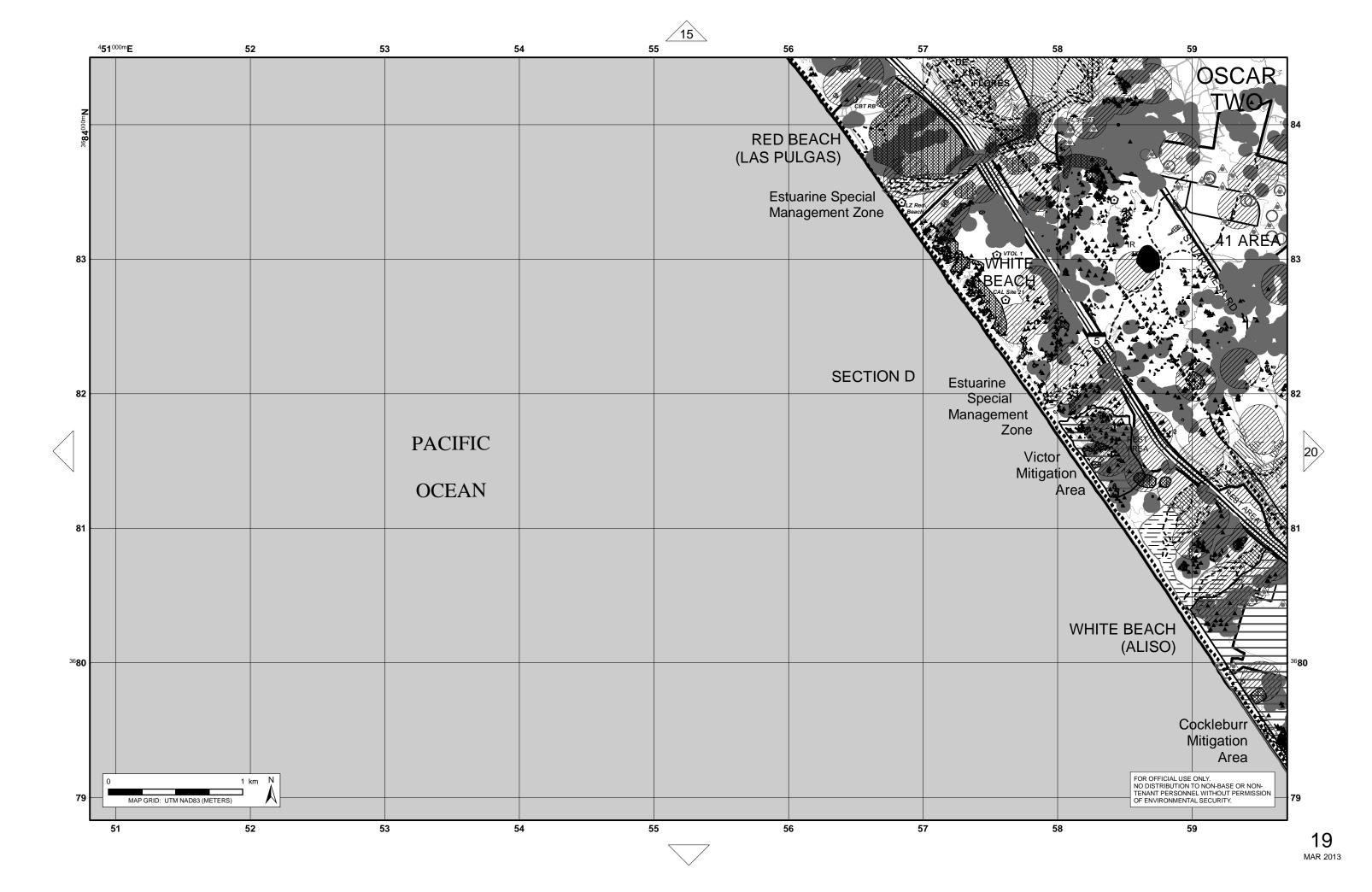




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	ESTUARINE HABITAT / MANAGEMENT AREA occupied by at least one of the following: CALIFORNIA LEAST TERN WESTERN SNOWY PLOVER LIGHT-FOOTED CLAPPER RAIL TIDEWATER GOBY		MITIGATION AREAS: COCKLEBURR VICTOR YSIDORA BASIN (Refer to Item #1h on Page 2-2 of Range Regs)		BASE BOUNDARY CITY / COUNTY / USFS BOUNDARIES
	(Refer to Item #8 on Pages 2-6 and 2-7 of Range Regs)	A	RARE PLANT SITE (Refer to Item #10 on Page 2-10 of Range Regs)		TRAINING AREA BOUNDARY FREEWAY (I-5, CA-76)
	RIPARIAN HABITAT occupied by at least one of the following:	•	WATER SUPPLY WELL		PAVED ROAD
	LEAST BELL'S VIREO SOUTHWESTERN WILLOW FLYCATCHER ARROYO TOAD	0	HAZARDOUS WASTE STORAGE SITE		UNPAVED ROAD / TRAIL / FIREBREAK
	(Refer to Item #9d on Page 2-8 of Range Regs) ARROYO TOAD (SURVEY ON-GOING)		PETROLEUM RELEASE		SDG&E 230KV TRANSMISSION LINES
<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
	STEPHENS' KANGAROO RAT OCCUPIED HABITAT (Refer to Item #9g on Pages 2-9	•••••	COASTAL ZONE (CALIFORNIA COASTAL COMMISSION) The Coastal Zone Boundary depicted on this map is a digital version of the boundary adopted by the State Legislature in 1976 and amended thereafter. It does not		CONTOUR LINES (100 FOOT INTERVAL)
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	150 METER BUFFER (Refer to Item #9e on Pages 2-8 and 2-9 of Range Regs)		CREEKS, DRAINAGES, LAGOONS AND ASSOCIATED WETLANDS	© O	MOUT TRAINING FACILITIES LANDING ZONE SITES
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	50 METER BUFFER (Refer to Item #5 on Page 2-5 of Range Regs)		(PACIFIC OCEAN, LAKE O'NEILL, AND OTHER BODIES OF WATER)		` ,
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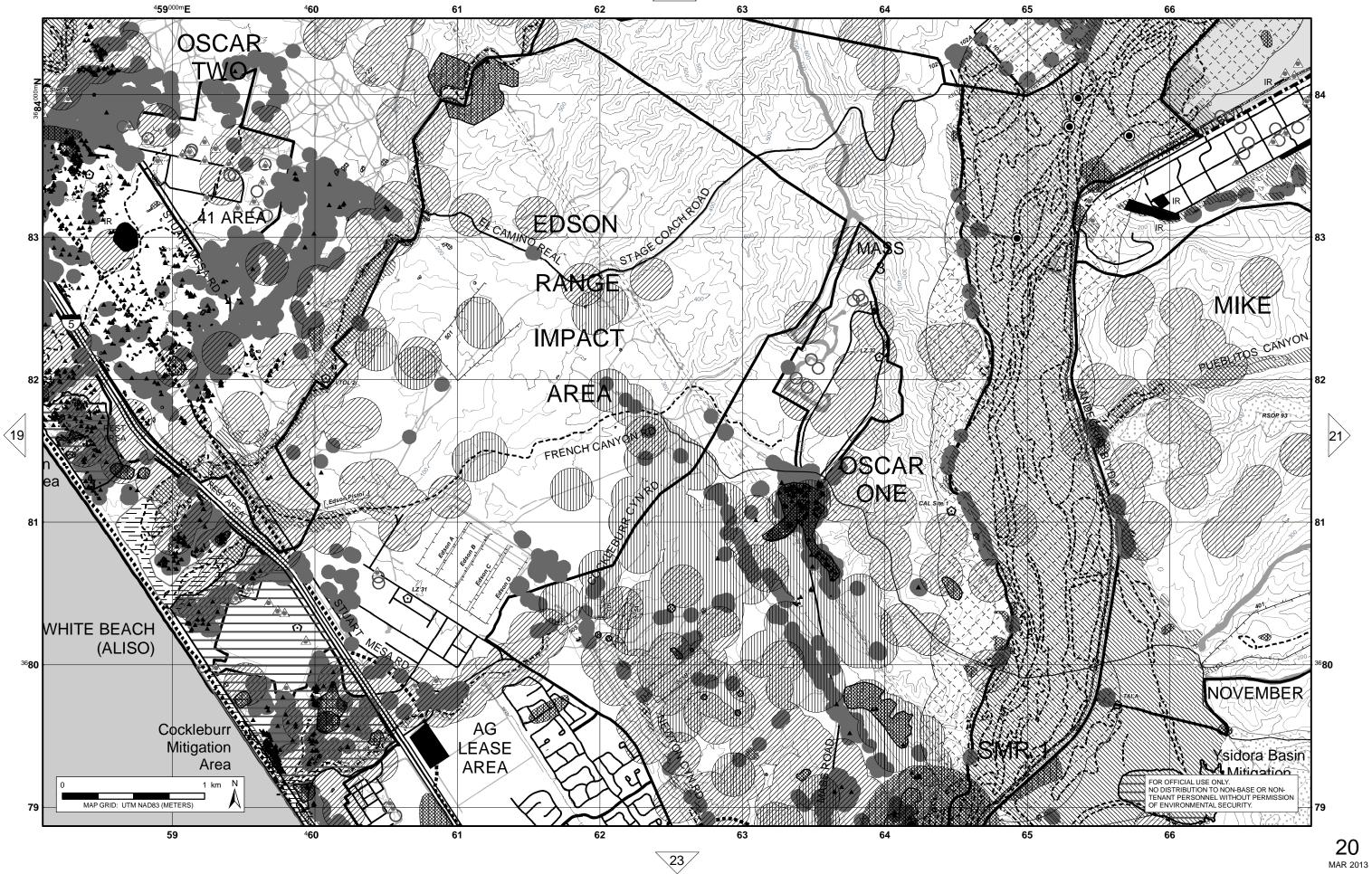


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	LEAST BELL'S VIREO SOUTHWESTERN WILLOW FLYCATCHER ARROYO TOAD	0	HAZARDOUS WASTE STORAGE SITE		UNPAVED ROAD / TRAIL / FIREBREAK
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<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
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	150 METER BUFFER (Refer to Item #9e on Pages 2-8 and 2-9 of Range Regs)		CREEKS, DRAINAGES, LAGOONS AND ASSOCIATED WETLANDS	© O	MOUT TRAINING FACILITIES LANDING ZONE SITES
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	50 METER BUFFER (Refer to Item #5 on Page 2-5 of Range Regs)		(PACIFIC OCEAN, LAKE O'NEILL, AND OTHER BODIES OF WATER)		` ,
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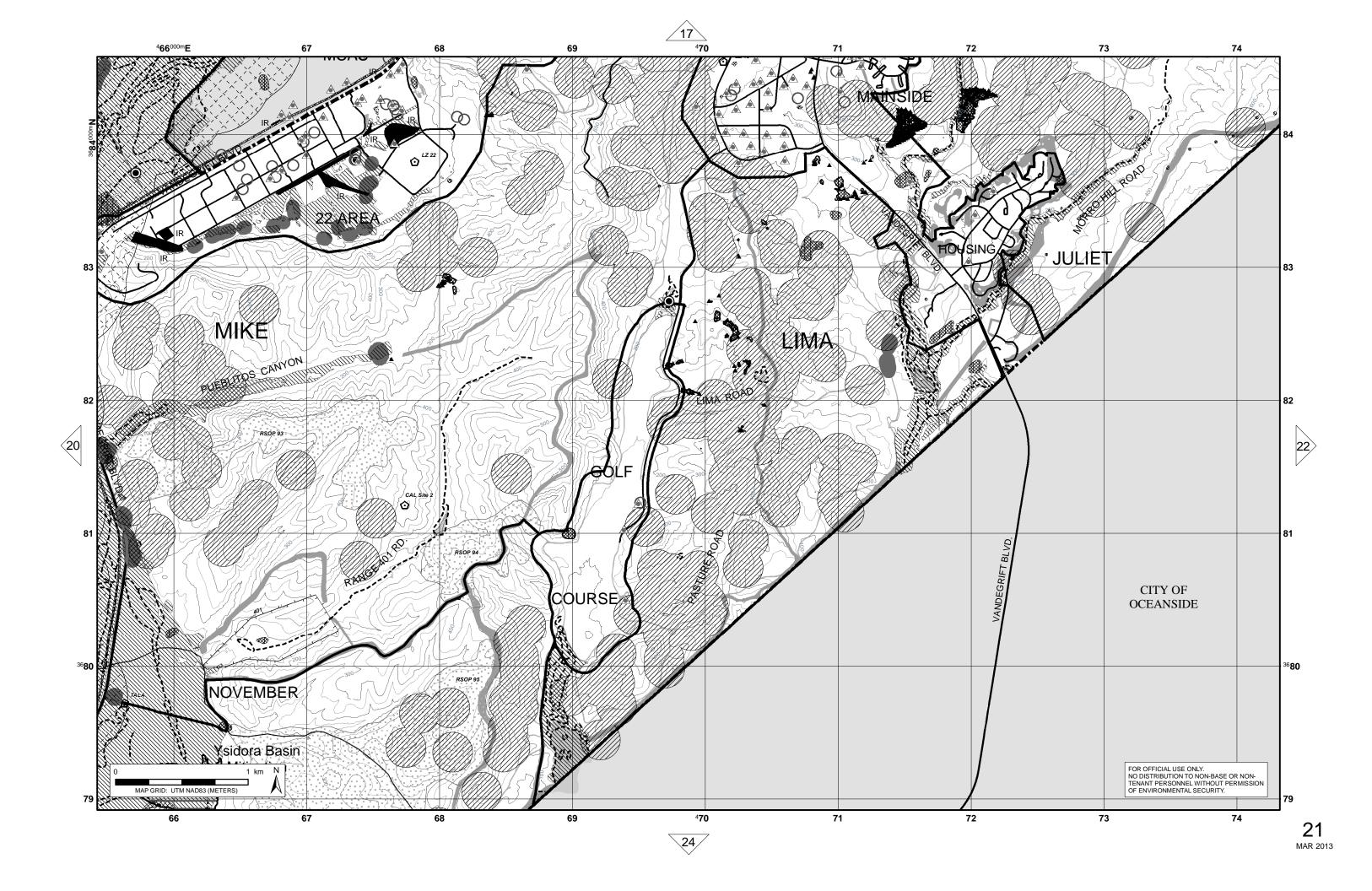


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	LEAST BELL'S VIREO SOUTHWESTERN WILLOW FLYCATCHER ARROYO TOAD	0	HAZARDOUS WASTE STORAGE SITE		UNPAVED ROAD / TRAIL / FIREBREAK
	(Refer to Item #9d on Page 2-8 of Range Regs) ARROYO TOAD (SURVEY ON-GOING)		PETROLEUM RELEASE		SDG&E 230KV TRANSMISSION LINES
<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
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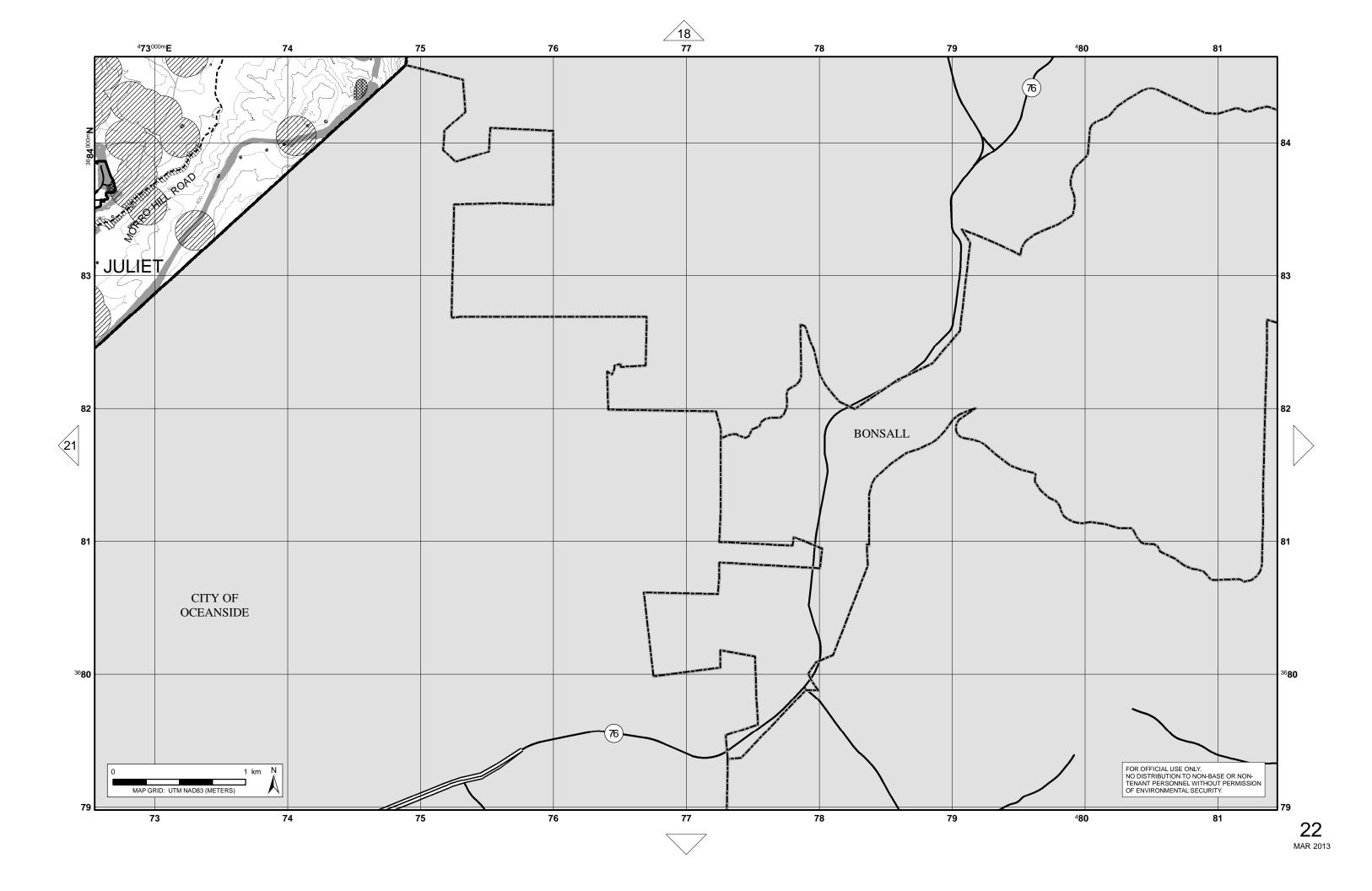




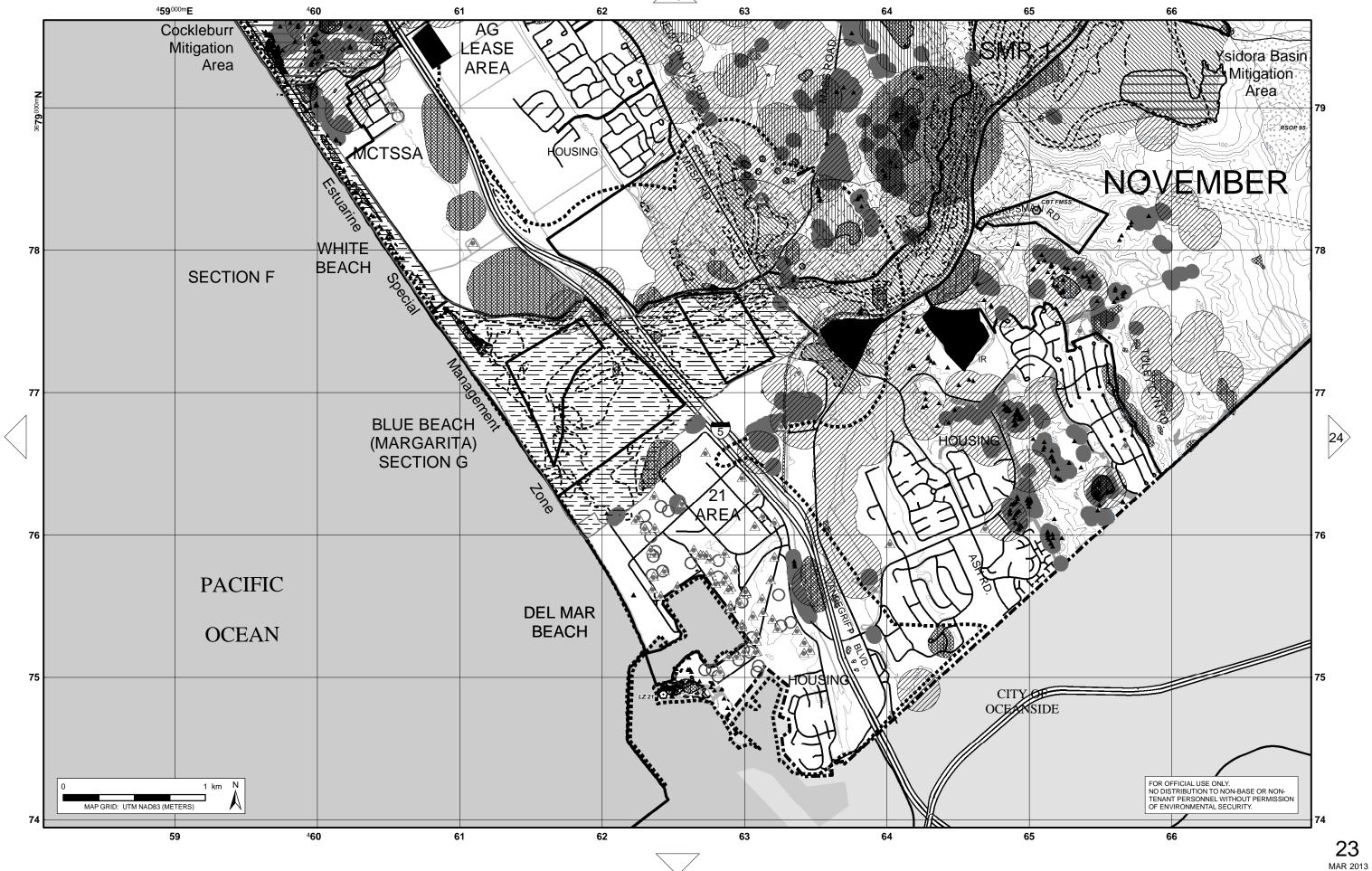
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	(Refer to Item #9d on Page 2-8 of Range Regs) ARROYO TOAD (SURVEY ON-GOING)		PETROLEUM RELEASE		SDG&E 230KV TRANSMISSION LINES
<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
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<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
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<u> </u>	500 METER BUFFER (Refer to Item #9d on Page 2-8 of Range Regs)		IR - INSTALLATION RESTORATION SITE		CONTOUR LINES (25 FOOT INTERVAL)
	STEPHENS' KANGAROO RAT OCCUPIED HABITAT (Refer to Item #9g on Pages 2-9	•••••	COASTAL ZONE (CALIFORNIA COASTAL COMMISSION) The Coastal Zone Boundary depicted on this map is a digital version of the boundary adopted by the State Legislature in 1976 and amended thereafter. It does not		CONTOUR LINES (100 FOOT INTERVAL)
	and 2-10 of Range Regs) CALIFORNIA GNATCATCHER (VARIOUS SURVEYS)		supersede the current official boundary and is not intended to be used as a basis for precise boundary determination. Any questions regarding the exact location of the boundary should be referred to the Technical Services Division of the California Coastal Commission, Hedaquarters Office (through Environmental Security).		UTM NAD83 1,000 METER GRID LINES
	150 METER BUFFER (Refer to Item #9e on Pages 2-8 and 2-9 of Range Regs)		CREEKS, DRAINAGES, LAGOONS AND ASSOCIATED WETLANDS	© O	MOUT TRAINING FACILITIES LANDING ZONE SITES
	PACIFIC POCKET MOUSE (SURVEY ON-GOING) 150 METER BUFFER		(NATIONAL WETLANDS INVENTORY 1985) (Refer to Item #s 4 and 6 on Pages 2-5 and 2-6, Item #1i on Page 2-2, and Item #9d on Page 2-8 of Range Regs) Wetlands Inventory is not complete. Assume that intermittent streams,	<u>U</u>	LIVE FIRE RANGE LOCATION
-	(Refer to Item #9f on Page 2-9 of Range Regs) VERNAL POOLS		ditches, and riparian areas constitute wetlands, which are jurisdictional for Clean Water Act (CWA), Section 404 purposes. SURFACE WATER		ARTILLERY (AFA) OR MORTAR (MFA) FIRING AREAS, AND RECON, SELECTION, OCCUPATION OF POSITION (RSOP)
	50 METER BUFFER (Refer to Item #5 on Page 2-5 of Range Regs)		(PACIFIC OCEAN, LAKE O'NEILL, AND OTHER BODIES OF WATER)		` ,
	RARE PLANT AREAS AND OTHER ENVIRONMENTALLY SENSITIVE AREAS REQUIRING SIMILAR PROTECTION METHODS (Refer to Item #s 10 and 11 on Pages 2-10 and 2-11 of Range Regs)				

