

**2025 Quarter Four Oil and Gas Lease Sale
Preliminary Scoping Parcel List**

In addition to the parcel specific Stipulations and Notices listed below, the stipulations and notices presented in this table would be applied to **ALL** parcels:

Stipulations	Notices
Cultural Resources Protection (Handbook H-3120-1)	Notice to Lessee (MLA)
Threatened & Endangered Species Act (Handbook H-3120-1)	

7757

UT-2025-12-7757 UT, Vernal Field Office, Bureau of Land Management, PD T. 11 S., R. 20 E., Salt Lake Sec. 19 N1/2SE1/4, SE1/4SE1/4; Sec. 20 NW1/4NE1/4; Sec. 28 ALL; Sec. 29 ALL; Sec. 30 E1/2; Sec. 31 W1/2NE1/4, SE1/4NE1/4, E1/2SW1/4, SE1/4. Uintah County 2120 Acres 16.67% Royalty Rate EOI# UT00019598	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION

UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-52 NOXIOUS WEEDS
	UT-LN-53 RIPARIAN AREAS
	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
	UT-LN-83 SITE ROW
	UT-LN-96 AIR QUALITY MITIGATION MEASURES
	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-128: FLOODPLAIN MANAGEMENT
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

1640

UT-2025-12-1640 UT, Vernal Field Office, Bureau of Land Management, PD T. 11 S., R. 20 E., Salt Lake Sec. 23 E1/2; Sec. 24 W1/2, SW1/4NE1/4, W1/2SE1/4, SE1/4SE1/4; Sec. 25 ALL; Sec. 26 E1/2, NE1/4NW1/4; Sec. 35 E1/2, SE1/4SW1/4. Uintah County 2160 Acres 16.67% Royalty Rate EOI# UT00019605	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG

UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-121 NSO – PL 97-98 – PRIME SOILS OF STATEWIDE SIGNIFICANCE
	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION

	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7728

UT-2025-12-7728 UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake Sec. 1 LOTS 1 thru 4; Sec. 1 SW1/4NE1/4, S1/2NW1/4, SW1/4, W1/2SE1/4; Sec. 3 S1/2; Sec. 4 S1/2; Sec. 5 S1/2; Sec. 6 LOTS 1 thru 3, 6, 7; Sec. 6 S1/2NE1/4, SE1/4NW1/4, E1/2SW1/4, SE1/4. Uintah County 2040.66 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD

UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-83 SITE ROW
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-121 NSO – PL 97-98 – PRIME SOILS OF STATEWIDE SIGNIFICANCE
	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES

	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7731

UT-2025-12-7731 UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake Sec. 7 LOTS 1 thru 4; Sec. 7 E1/2, E1/2NW1/4, E1/2SW1/4; Sec. 8 ALL; Sec. 9 ALL. Uintah County 1920.8 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS

UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

1617

UT-2025-12-1617

UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake Sec. 10 ALL; Sec. 11 ALL. Uintah County 1280 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-44 RAPTORS
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-45 MIGRATORY BIRD
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-50 HABITAT RESTORATION
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-52 NOXIOUS WEEDS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-53 RIPARIAN AREAS
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-230 TIMINGLIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-83 SITE ROW
UT-S-261 TINMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES

UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

7733

UT-2025-12-7733 Split Estate UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake Sec. 12 LOTS 2; Sec. 12 LOTS 1, 3, 4, 7, 8; Sec. 12 SE1/4NE1/4; Sec. 13 LOTS 1, 3, 4, 7 thru 10; Sec. 13 W1/2, SW1/4SE1/4. Uintah County 704.53 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES

UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP

	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

7734

UT-2025-12-7734 UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake Sec. 14 ALL; Sec. 15 ALL; Sec. 17 ALL. Uintah County 1920 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS

UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTOR BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

1626

UT-2025-12-1626 UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake

Sec. 18 LOTS 1 thru 4; Sec. 18 E1/2, E1/2NW1/4, E1/2SW1/4; Sec. 19 LOTS 1 thru 4; Sec. 19 E1/2, E1/2NW1/4, E1/2SW1/4; Sec. 20 ALL. Uintah County 1920.88 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES

UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1658

UT-2025-12-1658 UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake Sec. 24 E1/2. Uintah County 320 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES

UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION

	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7771

UT-2025-12-7771 UT, Vernal Field Office, Bureau of Land Management, PD T. 12 S., R. 20 E., Salt Lake Sec. 25 E1/2. Uintah County 320 Acres 16.67% Royalty Rate EOI# UT00019519	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS

UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTOR BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

1660

UT-2025-12-1660 UT, Vernal Field Office, Bureau of Land Management, PD
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T. 12 S., R. 20 E., Salt Lake Sec. 30 LOTS 1 thru 4; Sec. 30 E1/2, E1/2NW1/4, E1/2SW1/4. Uintah County 639.52 Acres 16.67% Royalty Rate EOI# UT00019597	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS

UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1634

UT-2025-12-1634 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 12 S., R. 20 E., Salt Lake</u> Sec. 31 LOTS 1 thru 4; Sec. 31 NE1/4, E1/2NW1/4, E1/2SW1/4. Uintah County 478.32 Acres 16.67% Royalty Rate EOI# UT00019519	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG

UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION

	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7753

UT-2025-12-7753 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 12 S., R. 20 E., Salt Lake</u> Sec. 33 ALL; Sec. 34 ALL. Uintah County 1280 Acres 16.67% Royalty Rate EOI# UT00019519	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS

UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTOR BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

1603

UT-2025-12-1603

UT, Vernal Field Office, Bureau of Land Management, PD

<u>T. 13 S., R. 20 E., Salt Lake</u> Sec. 15 W1/2; Sec. 22 W1/2; Sec. 27 N1/2NW1/4, SE1/4NW1/4, E1/2SW1/4, SE1/4; Sec. 34 ALL. Uintah County 1640 Acres 16.67% Royalty Rate EOI# UT00019515	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES

UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1630

UT-2025-12-1630

UT, Vernal Field Office, Bureau of Land Management, PD

T. 13 S., R. 20 E., Salt Lake

Sec. 17 ALL;

Sec. 18 LOTS 1, 2;

Sec. 18 NE1/4, E1/2NW1/4, NE1/4SW1/4, SE1/4;

Sec. 19 NE1/4NE1/4;

Sec. 20 NE1/4NE1/4, N1/2NW1/4;

Sec. 21 NE1/4, E1/2NW1/4, NW1/4NW1/4, NE1/4SW1/4, N1/2SE1/4.

Uintah County

1717.66 Acres

16.67% Royalty Rate

EOI# UT00019517

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-52 NOXIOUS WEEDS
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-53 RIPARIAN AREAS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
	UT-LN-83 SITE ROW
	UT-LN-96 AIR QUALITY MITIGATION MEASURES
	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-128: FLOODPLAIN MANAGEMENT
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-26 SOUTHWESTER WILLOW FLYCATCHER HABITAT - RIPARIAN

1641

UT-2025-12-1641 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 11 S., R. 21 E., Salt Lake</u> Sec. 19 LOTS 1 thru 3; Sec. 19 E1/2, E1/2NW1/4, E1/2SW1/4. Uintah County 574.17 Acres 16.67% Royalty Rate EOI# UT00019606	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-83 SITE ROW

UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-121 NSO – PL 97-98 – PRIME SOILS OF STATEWIDE SIGNIFICANCE
	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE- GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE- GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE- GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE- GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE- GROUSE - BUFFER

1643

UT-2025-12-1643

UT, Vernal Field Office, Bureau of Land Management, PD

T. 11 S., R. 21 E., Salt Lake

Sec. 22 NE1/4NE1/4;

Sec. 23 ALL;

Sec. 26 ALL.

Uintah County

1320 Acres

16.67% Royalty Rate

EOI# UT00019606

Stipulations		Notices
UT-S-01 AIR QUALITY		UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY		UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%		UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES		UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)		UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves		UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS		UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING		UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)		UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)		UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS		UT-LN-83 SITE ROW
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING		UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING		UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT		UT-LN-102 AIR QUALITY ANALYSIS
		UT-LN-128: FLOODPLAIN MANAGEMENT

	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

7759

UT-2025-12-7759 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 11 S., R. 21 E., Salt Lake</u> Sec. 28 ALL; Sec. 33 ALL. Uintah County 1280 Acres 16.67% Royalty Rate EOI# UT00019606, UT00019607	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS

UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-83 SITE ROW
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

1644

UT-2025-12-1644

UT, Vernal Field Office, Bureau of Land Management, PD

<u>T. 11 S., R. 21 E., Salt Lake</u> Sec. 29 ALL; Sec. 30 E1/2, NE1/4NW1/4; Sec. 31 E1/2. Uintah County 1320 Acres 16.67% Royalty Rate EOI# UT00019607	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-83 SITE ROW
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-96 AIR QUALITY MITIGATION MEASURES

UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-121 NSO – PL 97-98 – PRIME SOILS OF STATEWIDE SIGNIFICANCE
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7739

UT-2025-12-7739

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 21 E., Salt Lake

Sec. 1 LOTS 1 thru 4;

Sec. 1 S1/2NE1/4, S1/2NW1/4, S1/2.

Uintah County

639.88 Acres

16.67% Royalty Rate

EOI# UT00019602

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP

UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1618

UT-2025-12-1618 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 12 S., R. 21 E., Salt Lake</u> Sec. 3 LOTS 1 thru 4; Sec. 3 S1/2NE1/4, S1/2NW1/4, S1/2; Sec. 10 ALL; Sec. 15 ALL. Uintah County 1920.4 Acres 16.67% Royalty Rate EOI# UT00019602, UT00019603	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS

UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN

	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

1620

UT-2025-12-1620

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 21 E., Salt Lake

Sec. 4 LOTS 1 thru 4;

Sec. 4 S1/2NE1/4, S1/2NW1/4, S1/2;

Sec. 5 LOTS 1 thru 4;

Sec. 5 S1/2NE1/4, S1/2NW1/4, S1/2;

Sec. 8 W1/2NE1/4, SE1/4NE1/4, E1/2NW1/4, NW1/4NW1/4, S1/2;

Sec. 9 ALL.

Uintah County

2481.08 Acres

16.67% Royalty Rate

EOI# UT00019602

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS

UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTOR BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

1622

UT-2025-12-1622 Split Estate

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 21 E., Salt Lake

Sec. 6 LOTS 1, 2;
 Sec. 6 LOTS 7;
 Sec. 6 S1/2NE1/4, SE1/4NW1/4, E1/2SW1/4, SE1/4;
 Sec. 7 LOTS 1;
 Sec. 7 LOTS 2 thru 4;
 Sec. 7 NE1/4, E1/2NW1/4, E1/2SW1/4, SE1/4.

Uintah County

1087.66 Acres

16.67% Royalty Rate

EOI# UT00019602

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES

UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-83 SITE ROW
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-121 NSO – PL 97-98 – PRIME SOILS OF STATEWIDE SIGNIFICANCE
	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7735

UT-2025-12-7735

UT, Vernal Field Office, Bureau of Land Management, PD

<u>T. 12 S., R. 21 E., Salt Lake</u> Sec. 11 ALL; Sec. 12 ALL; Sec. 13 ALL; Sec. 14 ALL. Uintah County 2560 Acres 16.67% Royalty Rate EOI# UT00019603	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES

UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

7738

UT-2025-12-7738 Split Estate

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 21 E., Salt Lake

Sec. 17 ALL;

Sec. 18 LOTS 1 thru 6;

Sec. 18 E1/2, E1/2NW1/4;

Sec. 19 LOTS 1 thru 3, 6 thru 9;

Sec. 19 LOTS 4, 5;

Sec. 19 NE1/4, N1/2SE1/4, SE1/4SE1/4;

Sec. 20 ALL.

Uintah County

2295.82 Acres

16.67% Royalty Rate

EOI# UT00019603, UT00019602

Stipulations

Notices

UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP

	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-26 SOUTHWESTERN WILLIOW FLYCATCHER HABITAT – RIPARIAN AREAS
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1625

UT-2025-12-1625

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 21 E., Salt Lake

Sec. 21 ALL;

Sec. 22 ALL;

Sec. 27 ALL.

Uintah County

1920 Acres

16.67% Royalty Rate

EOI# UT00019603, UT00019604

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD

UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

7740

UT-2025-12-7740 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 12 S., R. 21 E., Salt Lake</u> Sec. 23 ALL; Sec. 24 ALL; Sec. 25 ALL; Sec. 26 ALL. Uintah County 2560 Acres 16.67% Royalty Rate EOI# UT00019604	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES

UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-90 GRAHAM’S BEARDTONGUE (<i>PENSTEMON GRAHAMI</i>)
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	UT-LN-134 GRAHAM’S BEARDTONGUE (<i>PENSTEMON GRAHAMII</i>) & WHITE RIVER BEARDTONGUE (<i>P. SCARIOSUS</i> BAR. <i>ALBIFLUVIS</i>) CONSERVATION AREA
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-20 CLAY REED – MUSTARD (<i>SCHOENCRAMBE ARGILLACEA</i>)
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1627

UT-2025-12-1627 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 12 S., R. 21 E., Salt Lake</u> Sec. 29 LOTS 1 thru 6; Sec. 29 NE1/4, N1/2NW1/4, SE1/4NW1/4, E1/2SE1/4; Sec. 30 LOTS 1 thru 9; Sec. 30 SE1/4NW1/4, E1/2SW1/4, W1/2SE1/4, SE1/4SE1/4; Sec. 31 LOTS 1, 2; Sec. 31 NE1/4, E1/2NW1/4. Uintah County 1336.9 Acres 16.67% Royalty Rate EOI# UT00019604	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES

UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTOR BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-26 SOUTHWESTERN WILLOW FLYCATCHER HABITAT – RIPARIAN AREA
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7746

UT-2025-12-7746

UT, Vernal Field Office, Bureau of Land Management, PD

<u>T. 12 S., R. 21 E., Salt Lake</u> Sec. 33 LOTS 1 thru 9; Sec. 33 N1/2NE1/4, W1/2SW1/4, SE1/4SW1/4, SW1/4SE1/4; Sec. 34 LOTS 1 thru 3; Sec. 34 N1/2, NE1/4SW1/4, SE1/4; Sec. 35 ALL. Uintah County 1690.4 Acres 16.67% Royalty Rate EOI# UT00019604	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW

UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-90 GRAHAM’S BEARDTONGUE (<i>PENSTEMON GRAHAMI</i>)
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	UT-LN-134 GRAHAM’S BEARDTONGUE (<i>PENSTEMON GRAHAMII</i>) & WHITE RIVER BEARDTONGUE (<i>P. SCARIOSUS</i> BAR. <i>ALBIFLUVIS</i>) CONSERVATIO AREA
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7765

UT-2025-12-7765 Split Estate

UT, Bureau of Land Management, PD

T. 13 S., R. 21 E., Salt Lake

Sec. 1 LOTS 1 thru 4;

Sec. 1 S1/2NE1/4, S1/2NW1/4, S1/2;

Sec. 11 ALL; Sec. 12 ALL. Uintah County 1921.2 Acres 16.67% Royalty Rate EOI# UT00019596	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-90 GRAHAM'S BEARDTONGUE (<i>PENSTEMON GRAHAMI</i>)
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES

UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	UT-LN-134 GRAHAM’S BEARDTONGUE (<i>PENSTEMON GRAHAMII</i>) & WHITE RIVER BEARDTONGUE (<i>P.SCARIOSUS</i> <i>BAR. ALBIFLUVIS</i>) CONSERVATIO AREA
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

7723

UT-2025-12-7723

UT, Vernal Field Office, Bureau of Land Management, PD

T. 13 S., R. 21 E., Salt Lake

Sec. 3 LOTS 1 thru 10;

Sec. 3 SE1/4NE1/4, W1/2SW1/4, E1/2SE1/4;

Sec. 10 LOTS 1 thru 9;

Sec. 10 W1/2NW1/4, SE1/4NW1/4, SW1/4;

Sec. 15 LOTS 1 thru 4, 7;

Sec. 15 W1/2, NE1/4NE1/4SE1/4, S1/2NE1/4SE1/4; Sec. 22 SE1/4NE1/4, W1/2, SE1/4SE1/4. Uintah County 1864.75 Acres 16.67% Royalty Rate EOI# UT00019596, UT00019604	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS

UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-26 SOUTHWESTERN WILLOW FLYCATCHER HABITAT – RIPARIAN AREAS
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1656

UT-2025-12-1656 UT, Bureau of Land Management, PD <u>T. 13 S., R. 21 E., Salt Lake</u> Sec. 13 ALL; Sec. 14 ALL. Uintah County 1280 Acres 16.67% Royalty Rate EOI# UT00019596		
Stipulations		Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG	
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS	

UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

	T&E-31 WESTERN YELLOW-BILLED CUCKOO
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7727

UT-2025-12-7727 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 13 S., R. 21 E., Salt Lake</u> Sec. 17 W1/2; Sec. 18 E1/2; Sec. 20 ALL; Sec. 21 ALL. Uintah County 1920 Acres 16.67% Royalty Rate EOI# UT00019596	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES

UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

7768

UT-2025-12-7768

UT, Bureau of Land Management, PD

T. 13 S., R. 21 E., Salt Lake

Sec. 23 ALL;

Sec. 24 ALL;

Sec. 25 NE1/4NE1/4, NW1/4NW1/4;

Sec. 26 N1/2NE1/4, NE1/4NW1/4.

Uintah County

1480 Acres

16.67% Royalty Rate

EOI# UT00019596

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP

UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1645

UT-2025-12-1645 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 11 S., R. 22 E., Salt Lake</u> Sec. 15 ALL; Sec. 22 N1/2. Uintah County 960 Acres 16.67% Royalty Rate EOI# UT00019608, UT00019609	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS

UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

7760

UT-2025-12-7760

UT, Vernal Field Office, Bureau of Land Management, PD

<u>T. 11 S., R. 22 E., Salt Lake</u> Sec. 17 ALL; Sec. 20 E1/2, E1/2NW1/4, SW1/4; Sec. 21 W1/2, W1/2SE1/4. Uintah County 1600 Acres 16.67% Royalty Rate EOI# UT00019608	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS

UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

7762

UT-2025-12-7762 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 11 S., R. 22 E., Salt Lake</u> Sec. 27 ALL; Sec. 28 ALL; Sec. 29 ALL; Sec. 34 N1/2, S1/2SW1/4, SE1/4. Uintah County 2480 Acres 16.67% Royalty Rate EOI# UT00019609, UT00019610	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS

UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-83 SITE ROW
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES

	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

7763

UT-2025-12-7763

UT, Vernal Field Office, Bureau of Land Management, PD

T. 11 S., R. 22 E., Salt Lake

Sec. 30 E1/2.

Uintah County

320 Acres

16.67% Royalty Rate

EOI# UT00019610

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES

UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-128: FLOODPLAIN MANAGEMENT
	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

1650

UT-2025-12-1650

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 22 E., Salt Lake

Sec. 4 LOTS 1 thru 4;

Sec. 4 S1/2NE1/4, S1/2NW1/4, S1/2;

Sec. 5 LOTS 1 thru 4;

Sec. 5 S1/2NE1/4, S1/2NW1/4, S1/2.

Uintah County

1278.4 Acres

16.67% Royalty Rate

EOI# UT00019610

Stipulations	Notices
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UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN

	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

7764

UT-2025-12-7764 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 12 S., R. 22 E., Salt Lake</u> Sec. 6 LOTS 1 thru 7; Sec. 6 S1/2NE1/4, SE1/4NW1/4, E1/2SW1/4, SE1/4; Sec. 7 LOTS 1 thru 4; Sec. 7 E1/2, E1/2NW1/4, E1/2SW1/4; Sec. 18 SE1/4NE1/4, SE1/4SW1/4, SE1/4; Sec. 19 LOTS 1 thru 4; Sec. 19 E1/2, E1/2NW1/4, E1/2SW1/4. Uintah County 2113.23 Acres 16.67% Royalty Rate EOI# UT00019611	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS

UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTOR BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

1636

UT-2025-12-1636

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 22 E., Salt Lake

Sec. 10 E1/2SW1/4; Sec. 11 N1/2NW1/4, SE1/4NW1/4, E1/2SW1/4; Sec. 12 SW1/4, SW1/4SE1/4; Sec. 13 ALL; Sec. 14 S1/2NE1/4, NW1/4, S1/2; Sec. 15 ALL. Uintah County 2320 Acres 16.67% Royalty Rate EOI# UT00019599	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-230 TIMINGLIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-52 NOXIOUS WEEDS
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-53 RIPARIAN AREAS
UT-S-261 TINMING LIMITATION – RAPTORS BUFFERS	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
	UT-LN-96 AIR QUALITY MITIGATION MEASURES
	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
	UT-LN-102 AIR QUALITY ANALYSIS
	UT-LN-128: FLOODPLAIN MANAGEMENT

	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-31 WESTERN YELLOW-BILLED CUCKOO

1657

UT-2025-12-1657 Split Estate

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 22 E., Salt Lake

Sec. 20 NE1/4;

Sec. 21 N1/2;

Sec. 28 NE1/4, N1/2NW1/4, SE1/4NW1/4, S1/2SW1/4, NE1/4SE1/4;

Sec. 28 SW1/4NW1/4, N1/2SW1/4, W1/2SE1/4, SE1/4SE1/4.

Uintah County

1120 Acres

16.67% Royalty Rate

EOI# UT00019611, UT00019612

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE

UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN
	T&E-21 SHRUBBY REED – MUSTARD (<i>SCHOENORAMBE SUFFRUTESCENS</i>)

7758

UT-2025-12-7758

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 22 E., Salt Lake

Sec. 23 ALL;

Sec. 24 ALL;

Sec. 25 ALL;

Sec. 26 ALL.

Uintah County 2560 Acres 16.67% Royalty Rate EOI# UT00019600, UT00019612	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT

UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

1655

UT-2025-12-1655 Split Estate

UT, Vernal Field Office, Bureau of Land Management, PD

T. 12 S., R. 22 E., Salt Lake

Sec. 33 N1/2;

Sec. 34 NE1/4;

Sec. 35 N1/2NE1/4, N1/2NW1/4;

Sec. 35 S1/2NE1/4, S1/2SW1/4.

Uintah County

800 Acres

16.67% Royalty Rate

EOI# UT00019612

Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SUFRACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION

UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-03 ENDANGERED FISH OF THE UPPER COLORADO RIVER DRAINAGE BASIN

1638

UT-2025-12-1638 UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 13 S., R. 22 E., Salt Lake</u> Sec. 30 LOTS 1; Sec. 30 NE1/4, NE1/4NW1/4, NE1/4SE1/4. Uintah County 277.12 Acres 16.67% Royalty Rate EOI# UT00019601	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG
UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS

UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION
	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER
	T&E-20 CLAY REED-MUSTARD (<i>SHOENOCRAMBE ARGILLACEAE</i>)
	T&E-21 SHURBBY REED – MUSTARD (<i>SHEONOCRAMBE SUFFRUTESCENS</i>)

1602

UT-2025-12-1602 Split Estate UT, Vernal Field Office, Bureau of Land Management, PD <u>T. 13 S., R. 22 E., Salt Lake</u> Sec. 34 SW1/4; Sec. 34 SE1/4SE1/4; Sec. 35 E1/2NW1/4; Sec. 35 W1/2NW1/4, SW1/4. Uintah County 520 Acres 16.67% Royalty Rate EOI# UT00019613	
Stipulations	Notices
UT-S-01 AIR QUALITY	UT-LN-25 WHITE-TAILED AND GUNNISON PRAIRIE DOG

UT-S-96 NO SURFACE OCCUPANCY – FRAGILE SOILS/SLOPES GREATER THAN 40%	UT-LN-44 RAPTORS
UT-S-99 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES	UT-LN-45 MIGRATORY BIRD
UT-S-100 CONTROLLED SURFACE USE – FRAGILE SOILS/SLOPES (21%-40%)	UT-LN-49 UTAH SENSITIVE SPECIES
UT-S-123: No Surface Occupancy – Riparian, Floodplains, And Public Water Reserves	UT-LN-50 HABITAT RESTORATION
UT-S-195 NO SURFACE OCCUPANCY – GREATER SAGE-GROUSE LEKS	UT-LN-52 NOXIOUS WEEDS
UT-S-205 TIMING LIMITATION – GREATER SAGE-GROUSE BROOD REARING AND NESTING	UT-LN-53 RIPARIAN AREAS
UT-S-206 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (NOISE REDUCTION)	UT-LN-56 DRINKING WATER SOURCE PROTECTION ZONE
UT-S-207 CONTROLLED SURFACE USE – GREATER SAGE-GROUSE (STRUCTURES)	UT-LN-72 HIGH POTENTIAL PALEONTOLOGICAL RESOURCES
UT-S-230 TIMING LIMITATION – CRUCIAL DEER AND ELK WINTER RANGE	UT-LN-83 SITE ROW
UT-S-231 CONTROLLED SURFACE USE – CRUCIAL DEER WINTER RANGE	UT-LN-96 AIR QUALITY MITIGATION MEASURES
UT-S-261 TIMING LIMITATION – RAPTORS BUFFERS	UT-LN-99 REGIONAL OZONE FORMATION CONTROLS
UT-S-353 TIMING LIMITATION – GREATER SAGE-GROUSE BREEDING, NESTING AND EARLY BROOD REARING	UT-LN-102 AIR QUALITY ANALYSIS
UT-S-354 TIMING LIMITATION – GREATER SAGE GROUSE BROOD REARING	UT-LN-128: FLOODPLAIN MANAGEMENT
UT-S-355 TIMING LIMITATION – GREATER SAGE-GROUSE WINTER HABITAT	UT-LN-129 GREATER SAGE-GROUSE – DISTURBANCE CAP
	UT-LN-130 GREATER SAGE-GROUSE – DENSITY LIMITATION

	UT-LN-131 GREATER SAGE-GROUSE 0 NET CONSERVATION GAIN
	UT-LN-132 GREATER SAGE-GROUSE – REQUIRED DESIGN FEATURES
	UT-LN-133 GREATER SAGE-GROUSE - BUFFER

I have certified that I have reviewed the Parcel List. It is complete and adequate.

Field Manager

Date