U.S. UPLAND INVENTORY FORM

Record ID No:

ADMINISTRATIVE DATA A1. Field Data collected by:						que Location ID:
A2. Funding Agency/Organization:						
A3a. BLM State Office:						
A3b. BLM Field Office/Field Station:						
A3c. BLM Office Code: A3d. Is t				arazina a	allotment? (Yes	:: No: NA):
If Yes, A3e: Allotment Number:	ine perjeent				er:	,,,,
Allotment ID:						
Allotment Name:						
Management Status:					IS:	
A4. USFWS Refuge:			•			
A5. Reservation:						
A6. NPS Park/NHS:						
A7. USFS National Forest:						
A8. Other Location:						
A9. Year: A10. Date field data collected:						
A12a. This polygon has been inventoried more than once						
A12b. Is this the latest inventory for this polygon? (Yes; N		-	NO)		n NO, go t	o item Alja.
A12c. ID No.(s) of other inventories of this polygon:	,					
A12d. Other years:					,	
A13a. Has a change in management occurred? (Yes; No)					t changed eas	urrod:
A13c. Type of management change applied:	·	11 76	5, AISD.	rear tha	li changeu occi	
Aroc. Type of management change applied.						
LOCATION DATA						
B1. State/Province: B2. County/Municipa	al district					
B3. Allotment/Range/Management unit:						
B4a. Area name:						
B4b. Group name:	B /a Gra			DE I		<u>ب</u>
		up numi	Jei	D J. I	-oiygon numbe	· · · · · · · · · · · · · · · · · · ·
B6. Average elevation of polygon (ft):; (m):;						
	PS Projection					Observer Accuracy Initial
Deg Min Sec N/S Decimal WPT1: Lat:		Min			Decimal	+/- ft +/- m & WPT
WP11: Lat:	Loni					
WPT3: Lat:	Lon:					
WPT4: Lat:	Lon:					
Other Waypoints:						
WPT5: Lat:	Lon:					
WPT6: Lat:	Lon:					
B7b. Other Point						

SELECTED SUMMARY	DATA			Record ID No:	
C1a. Vegetation type:			-	Unique	Location ID:
C1b. Vegetation subtype:					
2. Polygon or sampling	plot size (acres):	; (hect):			
C3. Number of acres the	sampling plot represe	ents (acres):	; (hect):		
Health Assessment Sur	nmary				
C4. Polygon Health:	Rating Percent	: (%)	Descriptive Cat	egory:	
	Vegetation:				
Soils / Land	Iscape Stability:				
	OVERALL:				
		ating Percent Range 80-100 60-79 <60	Descriptive Categ Healthy Healthy, but with Pro Unhealthy		
VEGETATION DATA					
D1. Vegetation structural	diversity:				
Trees					
	Yes; No):	D2b. Tree species by	canopy cover (%) and pe	ercent age group (%)	
D2a. Are trees present? (SPLG/DEC	POLE/DEC	MAT/DEC	

SPECIES	D3. Regen.	D4. Age Group	D5a. Sdlg/Splg	D5b. Browse	D5c. Browse
	Category	Dist. Category	Browse Utilization	Architecture Type	Intensity

Shrubs D6a. Are shru	ubs present	? (Yes; No):		Unique Location ID:	Record	d ID No:	
D6b. Shrub s	pecies canc	opy cover (%), age/size	groups (%), and utiliz	ation	D6c. Shrub Growth Form	D6d. Browse	D6e. Browse
SPECIES	COV (%)	SDLG-SPLG/UTIL	MATURE/UTIL	DEC-DEAD/UTIL	(N,F,U,C)	Туре	Intensity

D6f. Tree *AND* shrub removal by other than browse: None (0-5%); Light (6-25%); Moderate (26-50%); Heavy (>50%); NA; NC: _____

D6g. Basis of Cal	l:				
Graminoids prese	nt? (Yes; No):				
D7. Graminoids					
SPECIES	COV (%)	SPECIES	COV (%)	SPECIES	COV (%)

08. Forbs	Forbs pres	sent? (Yes; No):		Untaria	No:	
SPECIES	COV (%)	SPECIES	COV (%)	Weed Data Unique	Location ID:	
	·			D13a. Are invasive species present? (Yes; No	; NC):	
				If Yes , D13b . Enter the canopy cover and the class for each of the following ir	density/dist	ribution cies:
					Canopy	Densit Distribi
					Cover	Class
				black henbane (HYONIG):		
				broadleaved pepperweed (LEPLAT):		
				bull thistle (CIRVUL):		
				burningbush (KOCSCO):		
				butter and eggs (LINVUL):		
				Canada thistle (CIRARV):		
				cheatgrass (BROTEC):		
				common tansy (TANVUL):		
				Dalmatian toadflax (LINDAL):		
				diffuse knapweed (CENDIF):		
				Dyer's woad (ISATIN):		
				field bindweed (CONARV):		
				field brome (BROJAP):		
				field scabiosa (KNAARV):		
				field sowthistle (SONARV):		
				flowering-rush (BUTUMB):		
				Fuller's teasel (DIPFUL):		
				houndstongue (CYNOFF):		
				leafy spurge (EUPESU):		
				lesser burdock (ARCMIN):		
				medusahead (TAECAP):		
				musk thistle (CARNUT):		
				North Africa grass (VENDUB):		
				orange hawkweed (HIEAUR):		
				oxeye daisy (LEUVUL):		
				paleyellow iris (IRIPSE):		
				prickly Russian thistle (SALTRA):		
				purple loosestrife (LYTSAL):		
				Russian knapweed (ACRREP):		
				Russian olive (ELAANG):		
				saltcedar (tamarisk) (TAMARI):		
				Scotch cottonthistle (ONOACA):		
				spotted knapweed (CENMAC):		
				St. John's wort (HYPPER):		
Diant Crour	hu Cananu	$C_{\text{over}}(9/)$		sulphur cinquefoil (POTREC):		
9. Plant Group			_ .	tall buttercup (RANACR):		
Layer	Trees	Shrubs Graminoid		whitetop (LEPDRA):		
(>6.0 ft):				yellow starthistle (CENSOL):		
(>1.5 - 6.0 ft): (0 - 1.5 ft):				D13c. Percent of polygon covered by in	-	ies:
I 0. Total canor				Densi Canopy Distribu Cover Clas	tion	

D10. Total canopy cover	(%) by lifeform:
Trees:	Shrubs:

Graminoids: _____ Forbs: ____

D11. Total canopy cover (%) by woody species:

D12. Total canopy cover (%) by all plant lifeforms:

Upland Inventory Form

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(Yes; No):

Check www.ecologicalsolutionsgroup.com for latest data set & form

If **Yes, D14b.** Record the combined canopy cover (%) of all undesirable herbaceous species observed:

D14a. Are undesirable herbaceous species present?

Class

Record ID No: ____

Unique Location ID: ____

D15. Habitat Types/Community Types/Ecological Sites	D15.	Habitat	Types/Community	ity Types/Ecological Sites	
--	------	---------	-----------------	----------------------------	--

Classification Type Name Phase

Percent of Polygon Successional Stage or Comments

D16a. Is there evidence that part, or all, of the polygon has burned (e.g., charred wood, dead standing trees or shrubs, etc.)? (Yes; No; NC): _____

Approx.

If Yes, D16b. Approx. how long ago? (0 to 5 years ago; more than 5 years ago): _____

D16c. Percent of polygon that was burned? (0-25%; 26-50%; 51-75%; 76-100%):

- **D17.** Vegetation community structure. How does present veg compare to potential? (Good; Slight Reduction; Moderate; Severe): _____
- D18. Polygon trend? (Improving; Degrading; Static; or Status Unknown): ____
- D19. Explain trend description and give other vegetation comments:

PHYSICAL SITE DATA	Record ID No:
	Unique Location ID:
E1. Ecological site name:	
E2. Ecological site ID:	
E3: Major land resource area:	
E4: Physiographic features: E4a. Aspect (degrees): E4b. Sk	
E4c. Flooding/ponding frequency (Rare, Occasional, Frequent):	
E5: Climatic features: E5a. Frost-free Period:	
E6: Soil surface texture:	-
E7a. What percent of the polygon vegetation has been altered by human	
E7b. Breakdown the causes of human-caused alteration to the polygon	
Grazing Timber Harvest Hom	
Cultivation Mining Cons	
Explain "Other":	
E7c. Breakdown the kinds of human-caused alteration to the polygon ve	
Clearing Replace Native to Non-n	
Replace Tall to Short Replace Woody to Herba	
Explain "Other":	
E8a. Percent of polygon physically altered by human activities (aside from the physical structure) E8b. Breakdown the causes of human-caused alteration to the physical distribution Grazing Timber Harvest Cultivation Mining Construction	polygon site (must approx. 100%): an Devel Recreation Other Water Management
Explain "Other":	
E8c. Breakdown the kinds of human-caused alteration to the physical po Soil compaction (hum-pug, trails, paths, wallows, etc.)	
Human impervious surface (pavement, roofs, walks, etc.)	
	Other
Explain "Other":	
E8d. Choose a category to describe the severity of the alteration recorde E8e. Comment on any odd or unusual aspect of human-caused alteration	
E9a. Is there exposed soil surface (bare ground)? (Yes; No):	f <i>Yes,</i> complete E9b-d; if <i>No,</i> go to E10.
E9b. Percent (%) of the polygon which is exposed soil surface (bare gro	und):
E9c. Of this, how much is due to natural processes: Huma	
E9d. Within <i>each</i> category (natural and human-caused), how much results in the second	-
NATURAL PROCESSES (must approx. 100%) Erosional	HUMAN-CAUSED PROCESSES (must approx. 100%) Grazing Construction
Depositional Saline/Alkaline	Timber Harvest Mining
Wildlife Use Other	Cultivation Recreation
	Other
Evolain "Other":	

Record ID No: _____

Unique Location ID: _____

-		: Total bar	e ground (<i>nom E9</i>	<i>D</i>):
•	d (vascular plant) grour			Libert and land and Oracle
ocks (>2.5 in.): _	Moss:	Litter/Duff:	Wood:	Human Imperv. Surf.:
12. Percent of po	lygon showing evidence	e of accelerated soil e	erosion (NC, NA, <	<1%, 1-15%,16-35%, >35%):
13. Percent of po	lygon with adequate arr	ount and distribution	of plant litter (>90	9%, 60-90%, 30-60%, <30%):
14. Comments: (S	Summarize unique char f the optional data. Con	acteristics or problen sider current and his	ns not evident from toric attributes resu	n the data collected. Include topics related to any ulting from human-caused and natural processes.):
15 Detailed desc	ription of the polygon b	oundaries:		

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	Record ID No:
ADDITIONAL DATA	Unique Location ID: _
F1. Vegetative use by animals (0-25%; 26-50%; 51-	-75%: 76-100%):
F2. Break down the polygon area into the land uses listed (must total to approx. 100%): No Land Use Apparent:	F3. Break down the area adjacent to the polygon into the land uses listed (must total to approx. 100%):
Turf Grass Lawn):	
,	
Tame Pasture (Grazing):	
Native Pasture (Grazing):	
Recreation (ATV Paths, Campsites, etc.):	
Development (Buildings, Corrals, Paved Lots, etc.):	
Tilled Cropping:	
Perennial Forage (e.g., Alfalfa Hayland):	: Perennial Forage (e.g., Alfalfa Hayland):
Roads	8: Roads:
Logging:	ı: Logging:
Mining	j: Mining:
Railroads	: Railroads:
Description of Other Usage Noted: Other:	Description of Other Usage Noted: Other:
F4a. Were Category 2 (T & E) plant species observe	/ed? (Yes; No): If <i>Yes,</i> F4b. Species:
F4a. Were Category 2 (T & E) plant species observe	
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s):	/ed? (Yes; No): If <i>Yes,</i> F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s):	ved? (Yes; No): If <i>Yes,</i> F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s):	/ed? (Yes; No): If <i>Yes,</i> F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s):	/ed? (Yes; No): If <i>Yes,</i> F4b. Species:
F4a. Were Category 2 (T & E) plant species observed F4c. Location(s): WILDLIFE DATA Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC):	/ed? (Yes; No): If <i>Yes,</i> F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s): WILDLIFE DATA Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC): If Yes, F6b. Number observed: Snakes:	ved? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s): WILDLIFE DATA Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC): If Yes, F6b. Number observed: Snakes:	ved? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s):	ved? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s): WILDLIFE DATA Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC): If Yes, F6b. Number observed: Spp. #1: No.: Spp. #2:	//ed? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observed F4c. Location(s):	ved? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observe F4c. Location(s): <u>WILDLIFE DATA</u> Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC): If Yes, F6b. Number observed: Spp. #1: No.: Spp. #2: No.: Spp. #4:	//ed? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observed F4c. Location(s):	//ed? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observed F4c. Location(s):	//ed? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observed F4c. Location(s): WILDLIFE DATA Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC): If Yes, F6b. Number observed: Spp. #1: No.: Spp. #1: No.: Spp. #3: No.: Spp. #4: No.: Threatened and Endangered Species Data F8a. Were T & E animal species observed? (Includi	ved? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observed F4c. Location(s): WILDLIFE DATA Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC): If Yes, F6b. Number observed: Snakes: F7. List amphibian or reptile species and the quantit Spp. #1: No.: Spp. #2: No.: Spp. #3: No.: Spp. #4: No.: Spp. #4: No.: Spp. #4: No.: Spp. #4: No.: Spp. #3: Spp. #4: No.: Spp. #4: No.: Spp. #4: No.: Spp. #2: No.: Spp. #4: No.: Spp. #4: Peregrine Fal Peregrine Fal Peregrine Falcon N F8c. Other species observed?	ved? (Yes; No): If Yes, F4b. Species:
F4a. Were Category 2 (T & E) plant species observed F4c. Location(s): WILDLIFE DATA Amphibian and Reptile Data F5a. Were amphibians observed? (Yes; No; NC): If Yes, F5b. Number observed: F6a. Were reptiles observed? (Yes; No; NC): If Yes, F6b. Number observed: Snakes: F7. List amphibian or reptile species and the quantit Spp. #1: No.: Spp. #2: No.: Spp. #3: No.: Spp. #4: No.: Spp. #4: No.: Spp. #4: No.: Spp. #4: No.: Spp. #3: Spp. #4: No.: Spp. #4: No.: Spp. #4: No.: Spp. #2: No.: Spp. #4: No.: Spp. #4: Peregrine Fal Peregrine Fal Peregrine Falcon N F8c. Other species observed?	red? (Yes; No): If Yes, F4b. Species:

PHOTOGRAPH DATA	ι	Unique Location ID:		Record ID No:		
Photographer(s):						
G1. Identification of photos taken at WPT1: Deg Min Sec	: N/S De	ecimal Deg	Min	Sec	E/W I	Decimal
Photo Location WPT1: Lat:		Lon:				
Photo Direction at WPT1 (degrees):	Photo nos.: (WPT1):				
Photo Description (If necessary): (WPT1):						
Photo Direction at WPT1 (degrees):	Photo nos.	: (WPT1):				
Photo Description (If necessary): (WPT1):						
Photo Direction at WPT1 (degrees):	Photo nos.	: (WPT1):				
Photo Description (If necessary): (WPT1):						
Photo Direction at WPT1 (degrees):	Photo nos.	: (WPT1):				
Photo Description (If necessary): (WPT1):						

G2 . Identification of photos taken at WPT2 : Deg Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal	
Photo Location WPT2: Lat:			Lon:						
Photo Direction at WPT2 (degrees):									
Photo Description (If necessary): (WPT2): _									
Photo Direction at <i>WPT2</i> (degrees):		Photo	o nos.: (<i>WPT2</i>):						
Photo Description (If necessary): (<i>WPT2</i>): _									
Photo Direction at WPT2 (degrees):		Photo	o nos.: (<i>WPT2</i>): _						
Photo Description (If necessary): (WPT2):									
Photo Direction at <i>WPT2</i> (degrees):		Photo	o nos.: (<i>WPT2</i>):						
Photo Description (If necessary): (WPT2): _									

G3. Identification of photos taken at WPT3: Deg Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal	
Photo Location WPT3: Lat:			Lon:						
Photo Direction at <i>WPT3</i> (degrees):		Photo n	ios.: (<i>WPT3</i>): —						
Photo Description (If necessary): (WPT3): _									
Photo Direction at <i>WPT3</i> (degrees):		Phote	o nos.: (<i>WPT3</i>): _						
Photo Description (If necessary): (<i>WPT3</i>):									
Photo Direction at <i>WPT3</i> (degrees):		Phote	o nos.: (<i>WPT3</i>): _						
Photo Description (If necessary): (<i>WPT3</i>):									
Photo Direction at <i>WPT3</i> (degrees):		Photo	o nos.: (<i>WPT3</i>): _						
Photo Description (If necessary): (WPT3): _									

9

Unique Location ID: _____ Record ID No: _____

G4. Identification of photos	taken at Deg	WPT4: Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal	
Photo Location WPT4: Lat	:					•					
Photo Direction at WPT4 (c	degrees):	:		Photo	nos.: (WPT4):						
Photo Description (If neces	sary): (V	VPT4): _									
Photo Direction at WPT4 (or Photo Description (If necess	• •				o nos.: (WPT4):						_
Photo Direction at WPT4 (c	., .	,			o nos.: (WPT4):						
Photo Description (If neces	sary): (V	VPT4): _									
Photo Direction at WPT4 (c	degrees):	:		Photo	nos.: (WPT4):						_
Photo Description (If neces	sary): (V	VPT4):									

G5. Additional Locations: (Lat/Lon DMS and Decima	al Degrees [WGS 84]; Observer Initial and Waypoint Number)	Observer Initial & WPT
Location #1: Lat:	Lon:	
Photo Direction at <i>Location #1</i> (degrees):		
Photo Description (If necessary): (<i>Location #1</i>):		
Photo Direction at <i>Location #1</i> (degrees):	Photo nos.: (<i>Location #1</i>):	
Photo Description (If necessary): (<i>Location #1</i>):		
Photo Direction at <i>Location #1</i> (degrees):	Photo nos.: (<i>Location #1</i>):	
Photo Description (If necessary): (<i>Location #1</i>):		
Photo Direction at <i>Location #1</i> (degrees):	Photo nos.: (<i>Location #1</i>):	
Photo Description (If necessary): (<i>Location #1</i>):		

Location #2: Lat:	Lon:
Photo Direction at <i>Location #2</i> (degrees):	Photo nos.: (<i>Location #2</i>):
Photo Description (If necessary): (<i>Location #2</i>):	
Photo Direction at <i>Location #2</i> (degrees):	Photo nos.: (<i>Location #2</i>):
Photo Description (If necessary): (<i>Location #2</i>):	
Photo Direction at <i>Location #2</i> (degrees):	Photo nos.: (<i>Location #2</i>):
Photo Description (If necessary): (<i>Location #2</i>):	
Photo Direction at <i>Location #2</i> (degrees):	Photo nos.: (<i>Location #2</i>):

Unique Location ID: Record ID No:	
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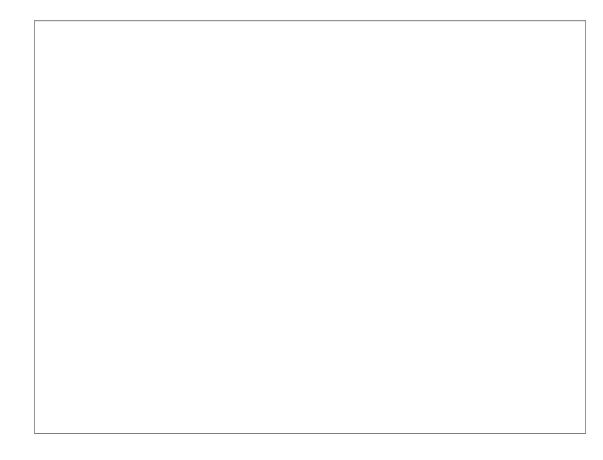
Location #3: Lat:	Lon:	
Photo Direction at <i>Location #3</i> (degrees):	Photo nos.: (<i>Location #3</i>):	
Photo Description (If necessary): (<i>Location #3</i>):		
Photo Direction at <i>Location #3</i> (degrees):	Photo nos.: (<i>Location #3</i>):	
Photo Description (If necessary): (<i>Location #3</i>):		
Photo Direction at <i>Location #3</i> (degrees):	Photo nos.: (<i>Location #3</i>):	
Photo Description (If necessary): (<i>Location #3</i>):		
Photo Direction at <i>Location #3</i> (degrees):	Photo nos.: (<i>Location #3</i>):	
Photo Description (If necessary): (<i>Location #3</i>):		

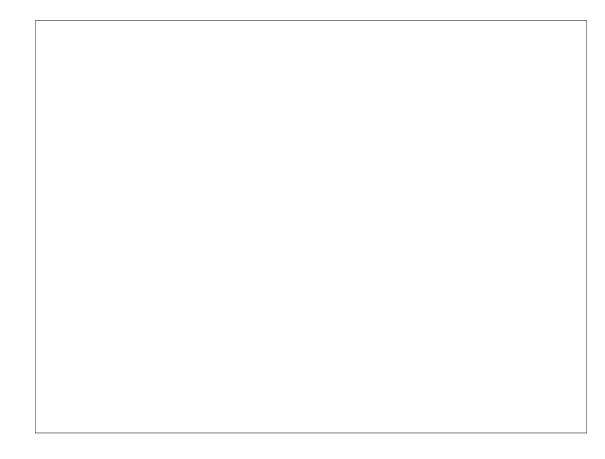
<i>Location #4:</i> Lat:	Lon:
Photo Direction at <i>Location #4</i> (degrees):	Photo nos.: (<i>Location #4</i>):
Photo Description (If necessary): (<i>Location #4</i>):	
Photo Direction at <i>Location #4</i> (degrees):	Photo nos.: (<i>Location #4</i>):
Photo Description (If necessary): (<i>Location #4</i>):	
Photo Direction at <i>Location #4</i> (degrees):	Photo nos.: (<i>Location #4</i>):
Photo Description (If necessary): (<i>Location #4</i>):	
Photo Direction at <i>Location #4</i> (degrees):	Photo nos.: (<i>Location #4</i>):
Photo Description (If necessary): (<i>Location #4</i>):	

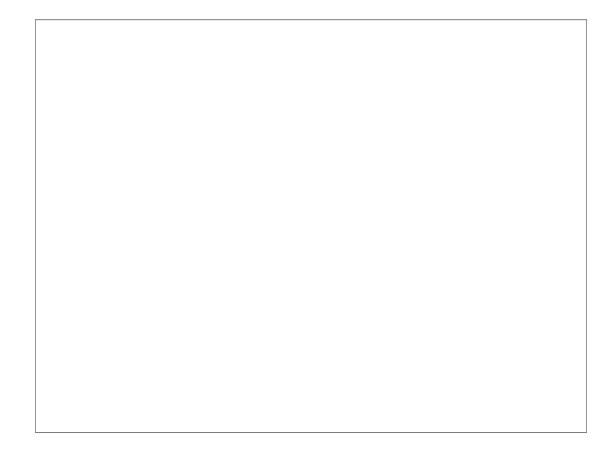
Location #5: Lat:	Lon:
Photo Direction at <i>Location #5</i> (degrees):	Photo nos.: (<i>Location #5</i>):
Photo Description (If necessary): (<i>Location #5</i>):	
Photo Direction at <i>Location #5</i> (degrees):	Photo nos.: (<i>Location #5</i>):
Photo Description (If necessary): (<i>Location #5</i>):	
Photo Direction at <i>Location #5</i> (degrees):	Photo nos.: (<i>Location #5</i>):
Photo Description (If necessary): (<i>Location #5</i>):	
Photo Direction at <i>Location #5</i> (degrees):	Photo nos.: (<i>Location #5</i>):
Photo Description (If necessary): (<i>Location #5</i>):	

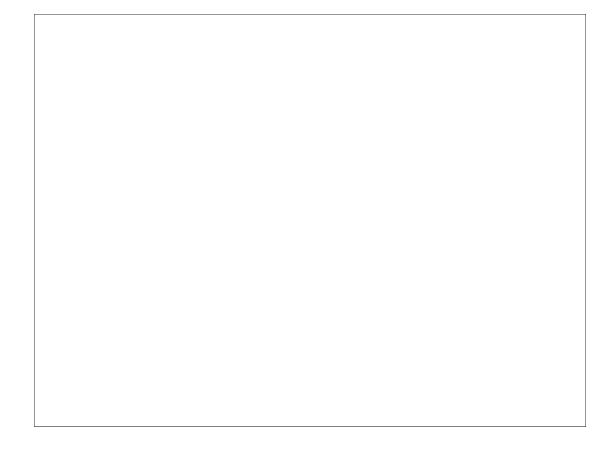
Unique Location ID:	Record ID No:

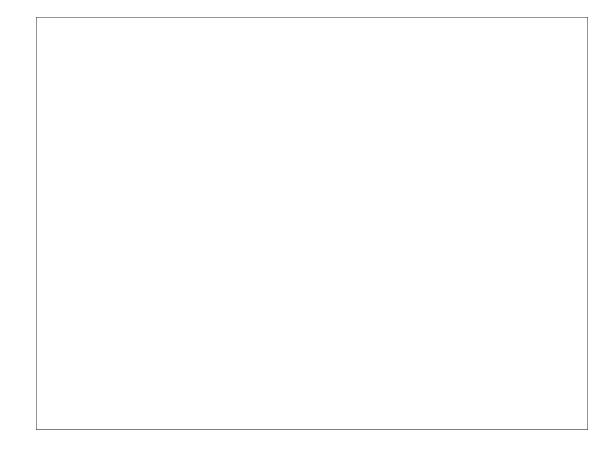
Location #6:	at:	Lon:
		Photo nos.: (<i>Location #6</i>):
Photo Description (If nec	essary): (<i>Location #6</i>):	
Photo Direction at <i>Locat</i>	<i>ion #6</i> (degrees):	Photo nos.: (<i>Location #6</i>):
Photo Description (If nec	essary): (<i>Location #6</i>):	
Photo Direction at <i>Locat</i>	<i>ion #6</i> (degrees):	Photo nos.: (<i>Location #6</i>):
Photo Description (If nec	essary): (<i>Location #6</i>):	· · ·
Photo Direction at <i>Locat</i>	ion #6 (degrees):	Photo nos.: (<i>Location #6</i>):
Photo Description (If nec	essary): (<i>Location #6</i>):	

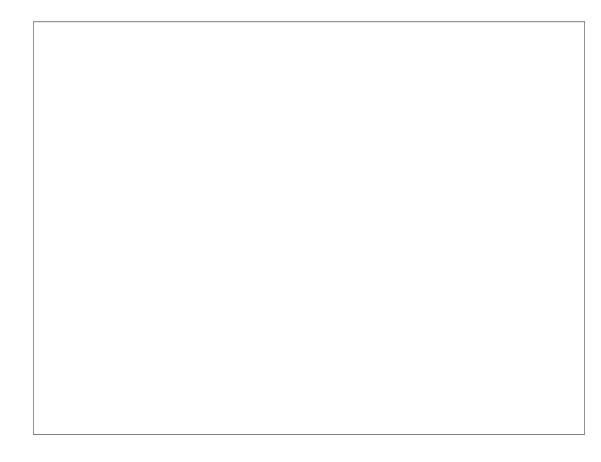


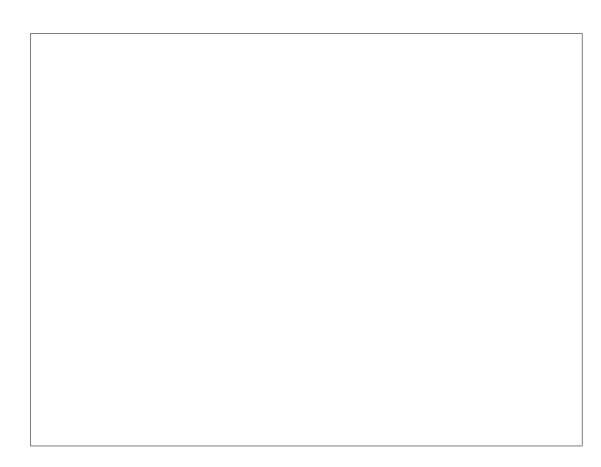


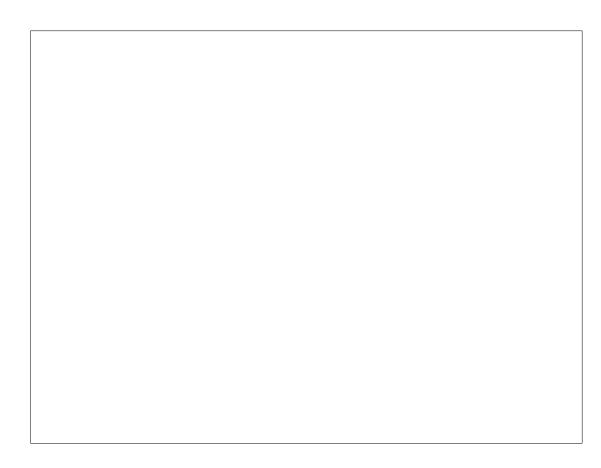


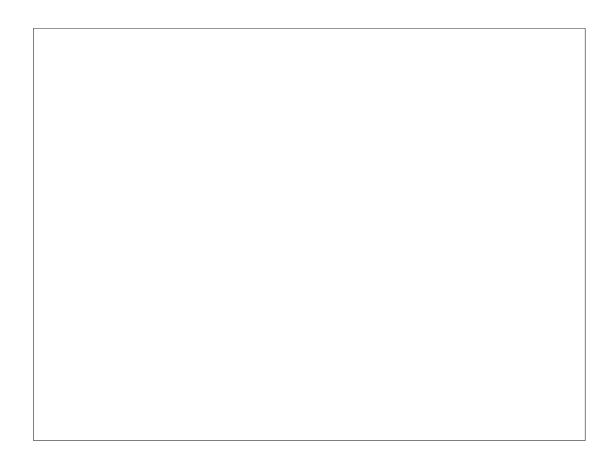


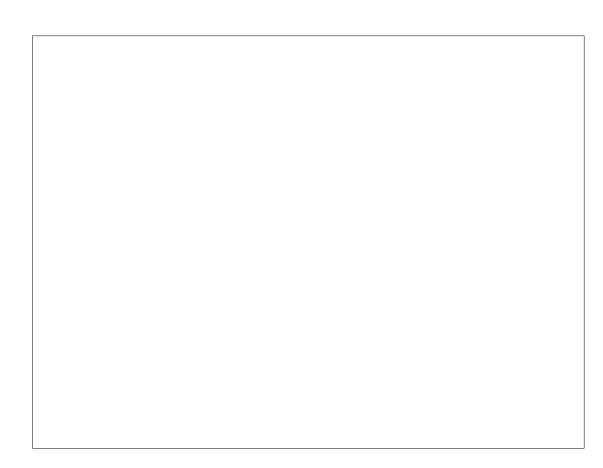


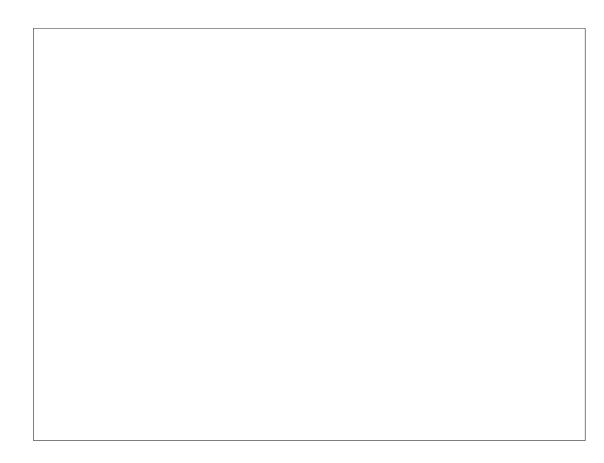












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