## 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 <b>Yes, A3e:</b> Allotment Number:	ine perjeent				er:	,,,,
Allotment ID:						
Allotment Name:						
Management Status:					IS:	
A4. USFWS Refuge:			•			
<b>A5.</b> Reservation:						
A6. NPS Park/NHS:						
A7. USFS National Forest:						
<b>A8.</b> Other Location:						
A9. Year: A10. Date field data collected:						
A12a. This polygon has been inventoried more than once						
<b>A12b.</b> Is this the latest inventory for this polygon? (Yes; N		-	NO)		n <b>NO,</b> 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:
<b>A13c.</b> 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>B</b> /a Gra			DE I		<u>ب</u>
		up numi	Jei	<b>D</b> 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:					
<b>2.</b> 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	<b>D3.</b> Regen.	<b>D4.</b> Age Group	<b>D5a.</b> Sdlg/Splg	<b>D5b.</b> Browse	<b>D5c.</b> 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	<b>D6c.</b> Shrub Growth Form	D6d. Browse	<b>D6e.</b> 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 <b>Yes</b> , <b>D13b</b> . 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			<b>_</b> .	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 <b>0.</b> 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

4

(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: \_\_\_\_

<b>D15.</b> 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":	
<b>E8c.</b> 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":	
<b>E8d.</b> Choose a category to describe the severity of the alteration recorde <b>E8e.</b> Comment on any odd or unusual aspect of human-caused alteration	
<b>E9a.</b> Is there exposed soil surface (bare ground)? (Yes; No):	f <i>Yes,</i> complete <b>E9b-d;</b> if <i>No,</i> go to <b>E10.</b>
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:		

7

	Record ID No:
ADDITIONAL DATA	Unique Location ID: _
<b>F1.</b> 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:	<b>F3.</b> 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.: (	<b>WPT1</b> ):				
Photo Description (If necessary): (WPT1):						
Photo Direction at <b>WPT1</b> (degrees):	Photo nos.	: ( <b>WPT1</b> ):				
Photo Description (If necessary): (WPT1):						
Photo Direction at <b>WPT1</b> (degrees):	Photo nos.	: ( <b>WPT1</b> ):				
Photo Description (If necessary): (WPT1):						
Photo Direction at <b>WPT1</b> (degrees):	Photo nos.	: ( <b>WPT1</b> ):				
Photo Description (If necessary): (WPT1):						

<b>G2</b> . Identification of photos taken at <b>WPT2</b> : 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	<b>WPT4:</b> Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal	
Photo Location WPT4: Lat	:					•					
Photo Direction at WPT4 (c	degrees):	:		Photo	nos.: ( <b>WPT4</b> ):						
Photo Description (If neces	sary): ( <b>V</b>	<b>VPT4</b> ): _									
Photo Direction at <b>WPT4</b> (or Photo Description (If necess	• •				o nos.: ( <b>WPT4</b> ):						_
Photo Direction at <b>WPT4</b> (c	., .	,			o nos.: ( <b>WPT4</b> ):						
Photo Description (If neces	sary): ( <b>V</b>	<b>VPT4</b> ): _									
Photo Direction at WPT4 (c	degrees):	:		Photo	nos.: ( <b>WPT4</b> ):						_
Photo Description (If neces	sary): ( <b>V</b>	<b>VPT4</b> ):									

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:	
-----------------------------------	--

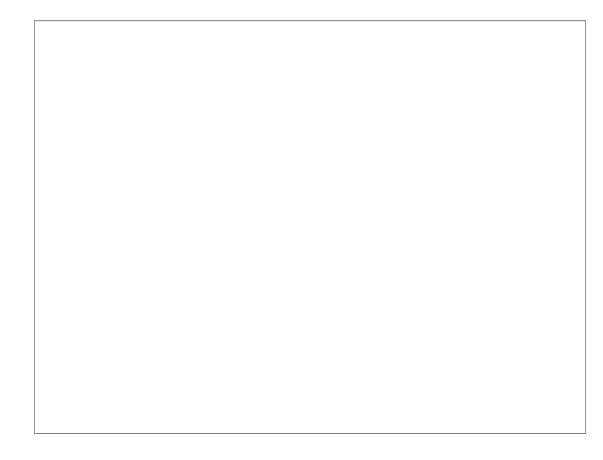
Location #3: Lat:	Lon:	
Photo Direction at <i>Location #3</i> (degrees):	Photo nos.: ( <i>Location #3</i> ):	
Photo Description (If necessary): ( <i>Location #3</i> ):		
Photo Direction at <i>Location #3</i> (degrees):	Photo nos.: ( <i>Location #3</i> ):	
Photo Description (If necessary): ( <i>Location #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> ):		

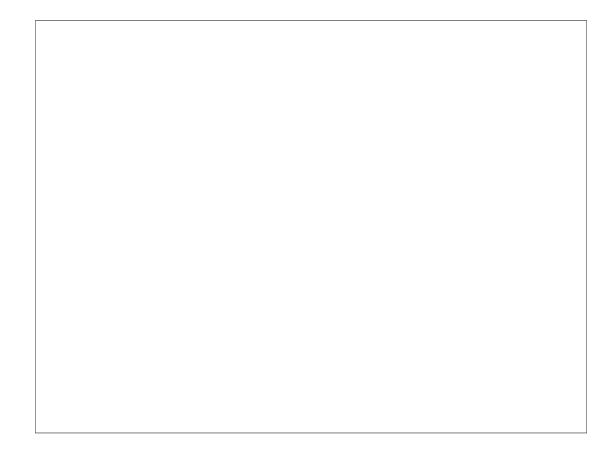
<i>Location #4:</i> Lat:	Lon:
Photo Direction at <i>Location #4</i> (degrees):	Photo nos.: ( <i>Location #4</i> ):
Photo Description (If necessary): ( <i>Location #4</i> ):	
Photo Direction at <i>Location #4</i> (degrees):	Photo nos.: ( <i>Location #4</i> ):
Photo Description (If necessary): ( <i>Location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

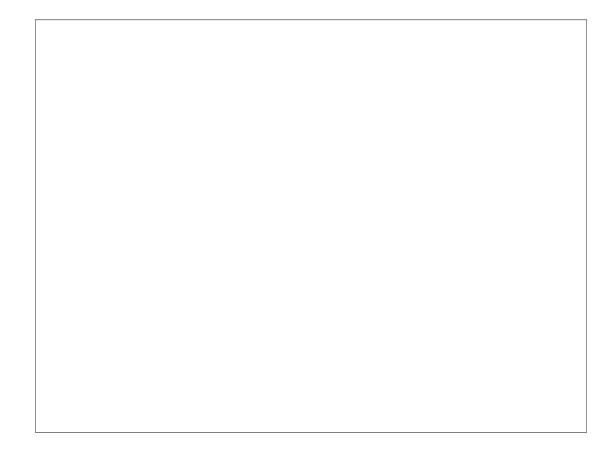
Location #5: Lat:	Lon:
Photo Direction at <i>Location #5</i> (degrees):	Photo nos.: ( <i>Location #5</i> ):
Photo Description (If necessary): ( <i>Location #5</i> ):	
Photo Direction at <i>Location #5</i> (degrees):	Photo nos.: ( <i>Location #5</i> ):
Photo Description (If necessary): ( <i>Location #5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

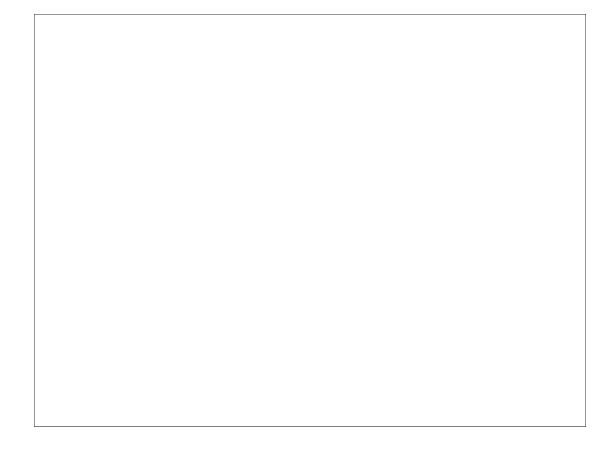
Unique Location ID:	Record ID No:

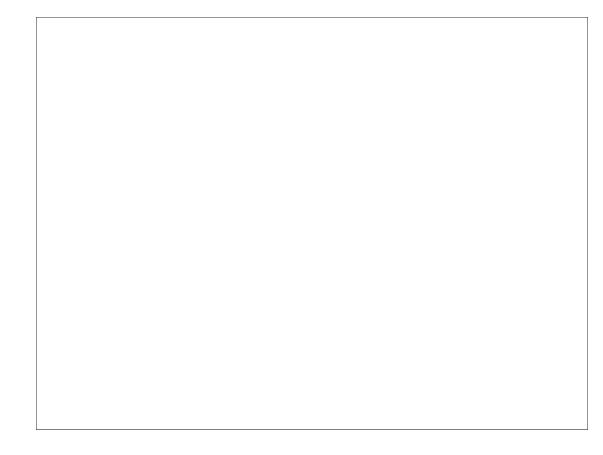
Location #6:	at:	Lon:
		Photo nos.: ( <i>Location #6</i> ):
Photo Description (If nec	essary): ( <i>Location #6</i> ):	
Photo Direction at <i>Locat</i>	<i>ion #6</i> (degrees):	Photo nos.: ( <i>Location #6</i> ):
Photo Description (If nec	essary): ( <i>Location #6</i> ):	
Photo Direction at <i>Locat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

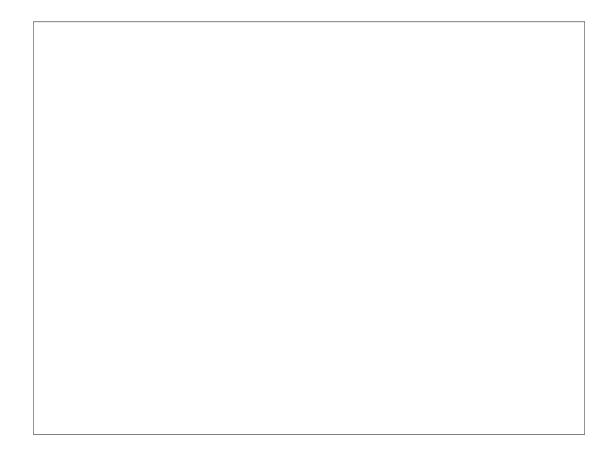


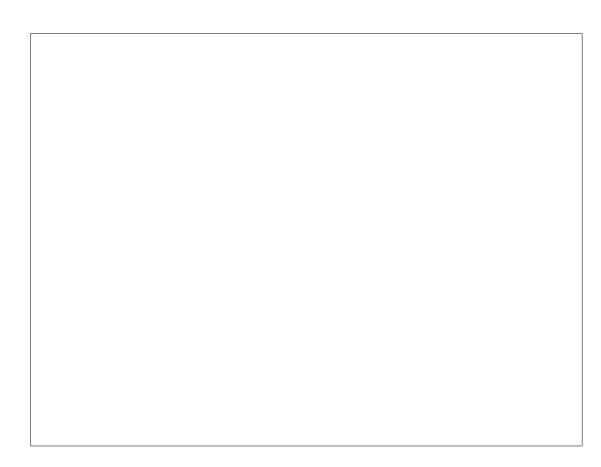


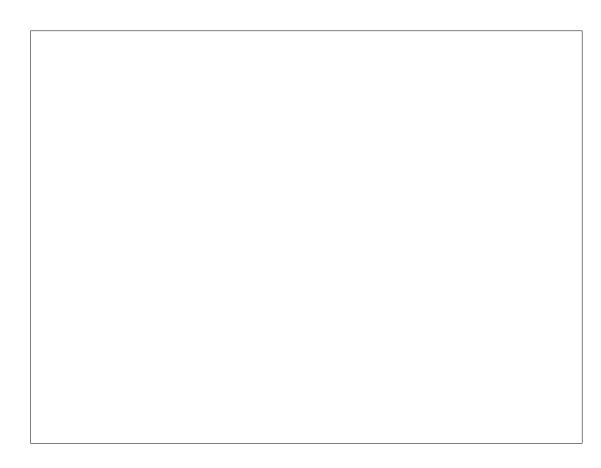


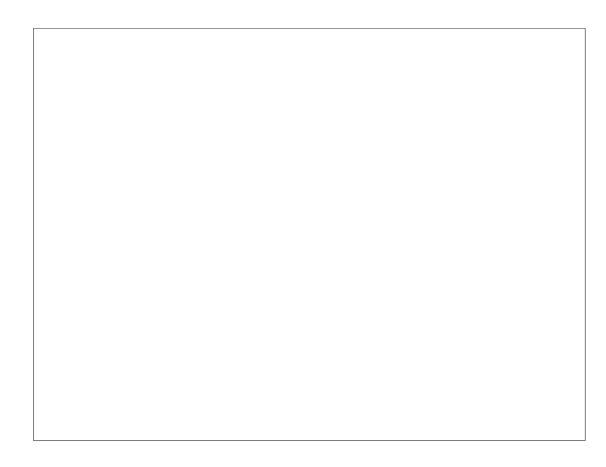


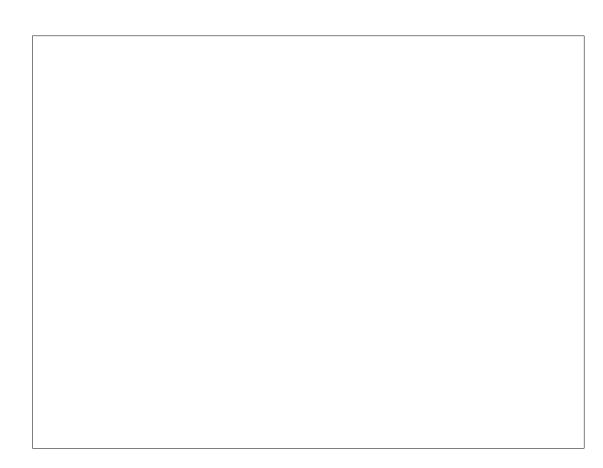


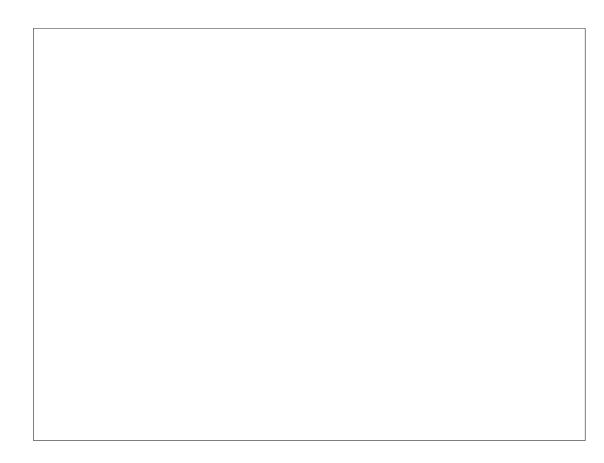












23

