U.S. L	ENTIC WETLAND INVENTORY FORM	Record ID No:
ADMINISTRATIVE DATA	Unique Location ID:	Reach ID:
A1. Field data collected by:		Heach ID
•		
A3a. BLM State Office:		
A3b. BLM Field Office/Field Station:		
	Is the polygon in an active BLM grazing allotment? (Y	(es: No: NA):
If Yes , A3e : Allotment Number:		·
Allotment ID:		:
		:
Management Status:		
A4. USFWS Refuge:	-	
A5. Reservation:		
A6. NPS Park/NHS:		
	illected: A11. Observers:	
If <i>No</i> , go to item A13a. If <i>Yes</i> , A12b A12c. Is this the latest inventory for this poly A12d. ID No.(s) of other inventories of this p A12e. Other years:	olygon:,	ried polygon? (Yes; No):
A12f. This polygon shares common area wit	h other inventoried polygon(s)? (Yes; No):	A12g. Other years:
A12h. ID No.(s) of other records sharing are	a with this polygon:,,	,,
A13a. Has a change in management occurre A13c. Type of management change applied	ed? (Yes; No): If <i>Yes,</i> A13b. Year that of	changed occurred:
LOCATION DATA		
B1. State/Province: B2. Co	ounty/Municipal district:	
B3. Allotment/Range/Management unit:		
B4a. Area name:		
B4b. Tributary to:		
B4c. Group name:	B4d. Group number: B5. Polyg	on number:
B6. Elevation (ft): ; (m):	,	
B7a. Polygon latitude/longitude coordinates Deg Min Sec N/S	GPS Projection: Decimal Deg Min Sec E/W	Observer Accuracy Initial Decimal +/- ft +/- m & WPT
WPT1: Lat:	l on:	
WPT2: Lat:	Lon:	
WPT3: Lat:	Lon:	
WPT4: Lat:	Lon:	
Other Waypoints:	Lon:	
WPT5: Lat:	Lon:	

Comments:

B7b. Other Point

B8. Hydrologic unit code(s) (HUC) from the USGS National Hydrog HUC LEVELS: Region (2 digits; First Level HUC); Subregion (4 digit Subbasin (8 digits; Fourth Level HUC); Watershed (10 digits; Fifth L	ts; Second Level HUC); Basin (6 digits; Third Level HUC);
11110 #4.	,
River Miles:	HUC #2:
	River Miles:
Percent of Stream Reach: Region Name:	Percent of Stream Reach:
	Region Name:
square miles:	square miles:
Subregion Name:	Subregion Name:
square miles:	square miles:
Basin Name:	Basin Name:
square miles:	square miles:
Subbasin Name:	Subbasin Name:
square miles:	square miles:
Watershed Name:	Watershed Name:
square miles:	square miles:
Subwatershed Name:	Subwatershed Name:
acres:	acres:
HUC #3:	HUC #4:
River Miles:	River Miles:
Percent of Stream Reach:	Percent of Stream Reach:
Region Name:	Region Name:
square miles:	square miles:
Subregion Name:	Subregion Name:
square miles:	square miles:
Basin Name:	Basin Name:
square miles:	square miles:
Subbasin Name:	Subbasin Name:
square miles:	square miles:
Watershed Name:	Watershed Name:
square miles:	square miles:
Subwatershed Name:	Subwatershed Name:
acres:	acres:
HUC #5:	HUC #6:
River Miles:	River Miles:
Percent of Stream Reach:	Percent of Stream Reach:
Region Name:	Region Name:
square miles:	square miles:
Subregion Name:	Subregion Name:
square miles:	square miles:
Basin Name:	Basin Name:
square miles:	square miles:
Subbasin Name:	Subbasin Name:
square miles:	square miles:
Watershed Name:	Watershed Name:
square miles:	square miles:
Subwatershed Name:	Subwatershed Name:
acres:	acres:
Current as of 5/24/2017 Lentic Wetland Inventory Form 2	

SELECTED SUMMARY DATA	Unique Location ID: Record ID No:
C1. Wetland type:	
C3a. Is the entire polygon an upland? (Yes; No):	
	; (hect): C3d. Percent of total polygon:
C4. Does the polygon contain a defined shoreline? (Yes; No; NC):	
C5. Polygon length (mi): ; (km): C6. Numb	
C7a. Average riparian zone width (ft):; (m):	
C7b. Riparian zone width range (ft): to; (m): _	to
Health Assessment Summary C8. Polygon Health: Rating Percent (%)	Descriptive Category:
	<u> </u>
Soil / Hydrology:	
OVERALL:	
Rating Percent Rang	ge Descriptive Category
80-100	Proper Functioning Condition (Healthy)
60-79	Functional At Risk (Healthy, but with Problems) Nonfunctional (Unhealthy)
VEGETATION DATA <60	<u> </u>
D1a. ACOE US Wetland Region:	·
D1c. Vegetation structural diversity:	
Trees D2a. Are trees present? (Yes; No): D2b. Tree species	by capaby cover (%) and parcent ago group (%)
SPECIES COV (%) SDLG/DEC SPLG/DEC	POLE/DEC MAT/DEC DEAD
	D5a. Sdlg/Splg D5b. Browse D5c. Browse Browse Utilization Architecture Type Intensity
D5d. Cottonwood/poplar regeneration by seed vs. root suckering (a Not Applicable): Species Seed Suckering Species Seed Su	asexual). Record the percent for each (must total 100%; NA = uckering Species Seed Suckering Species Seed Suckering
POPANG —— POPBAL ——	POPDEL POPFRE POPFRE
Current as of 5/24/2017 Lentic Wetland Inventory Form 3	Check www.ecologicalsolutionsgroup.com for latest data set & form

Shrubs					Recor	d ID No:	
	 ubs present	:? (Yes; No):				Unique Location	on ID:
	•	nave potential for prefer	red woody species ?	(Yes; No; NC):			
D6c. Shrub s	pecies can	opy cover (%), age/size	groups (%), and utili	zation	D6d. Shrub	D6e. Browse Architecture	D6f. Browse
SPECIES	COV (%)	SDLG-SPLG/UTIL	MATURE/UTIL	DEC-DEAD/UTIL	(N,F,U,C)	Type	Intensity
							-
D6g. Tree A Heavy (>50%	ND shrub re 5); NA; NC:	emoval by other than b	rowse: None (0-5%);	Light (6-25%); Modera	te (26-50%);		
D7. Gramino		Graminoids present?	•	_			
SPECIES	COV (%) SPECIES	COV (%) SF	PECIES COV (9	%)		

08. Forbs		t? (Yes; No):		Wood Data	Record ID No: Unique Location ID					
SPECIES	COV (%)	SPECIES	COV (%)	Weed Data	•					
				D13a. Are invasive species present? (Yes; No; NC): If Yes , D13b. Enter the canopy cover and the density/distribution						
	·			class for each of the	e following invasive spec					
					Canopy Cover	Density Distribu Class				
				black henbane (HYONIG)):					
				broadleaved pepperweed	(LEPLAT):					
				bull thistle (CIRVUL):						
				burningbush (KOCSCO):						
				butter and eggs (LINVUL)):					
				Canada thistle (CIRARV):	: <u>——</u>					
				cheatgrass (BROTEC):						
				common tansy (TANVUL)):					
				Dalmatian toadflax (LIND	AL):					
				diffuse knapweed (CEND	IF):					
				Dyer's woad (ISATIN):						
				field bindweed (CONARV						
				field brome (BROJAP):						
				field scabiosa (KNAARV):	:					
				field sowthistle (SONARV	<u> </u>					
				flowering-rush (BUTUMB)):					
				Fuller's teasel (DIPFUL):						
				houndstongue (CYNOFF)):					
				leafy spurge (EUPESU):						
				lesser burdock (ARCMIN)):					
				medusahead (TAECAP):						
				nodding plumeless thistle	(CARNUT):					
				North Africa grass (VEND	OUB):					
				orange hawkweed (HIEAI	UR):					
				oxeye daisy (LEUVUL):						
				paleyellow iris (IRIPSE):						
				prickly Russian thistle (SA	ALTRA):					
				purple loosestrife (LYTSA	۸L):					
				Russian knapweed (ACR	REP):					
				Russian olive (ELAANG):	· 					
				saltcedar (tamarisk) (TAM	MARI):					
				Scotch cottonthistle (ONC	DACA):					
				spotted knapweed (CENN	/AC):					
				St. John's wort (HYPPER):					
				sulphur cinquefoil (POTR	EC):					
Plant Group	by Canopy Co	over (%)		tall buttercup (RANACR):						
Layer	Trees SI	hrubs Gramino	ids Forbs	whitetop (LEPDRA):						
(>6.0 ft):				yellow starthistle (CENSC	DL):					
(>1.5 - 6.0 ft):				D12a Paraent of polygon a	overed by investive and	ioo:				
(0 - 1.5 ft):				D13c. Percent of polygon c		ico.				
10 Total cano	by cover (%) by	lifeform:		Canopy	Density/ Distribution					
		Shrubs:		Cover	Class					
	:			D14a. Are undesirable herb	aceous species present	t?				
I I DISI CANO	ov cover (%) by	woody species:		Yes; No; NC):		-				

		ADDIOX		
Habitat Types and Community Type		Approx. Percent of	Cusassianal Otan	a au Camamanta
Classification Type Name	Phase	Polygon	Successional Stage	e or Comments
	_	_		
Is there evidence that part, or all, લ	of the polygon has b	urned (e.g., char	red wood, dead stand	ding trees or shrubs, etc.)? (Yes
C):				
Is there evidence that part, or all, o	g ago? (0 to 5 years	ago; more than 5	5 years ago):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that	g ago? (0 to 5 years was burned? (0-25%	ago; more than 5 %; 26-50%; 51-75	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	
C): If Yes, D16b. Approx. how long D16c. Percent of polygon that Polygon trend: Improving; Degrading	g ago? (0 to 5 years a was burned? (0-25% ng; Static; or Status U	ago; more than 5 6; 26-50%; 51-75 Jnknown?	5 years ago): 5%; 76-100%):	

6

Scrub/shrub	: Forested:
verland surface flow, Spr	ings/seeps, Topograqhic contact
·	
	-
_	
	0.062 mm . 2 mm (Cond)
	<0.062 mm (Silt and Clay)
	(0.002 mm (one and only)
activities (Yes; No; NC)?	
ced by human activities?	?
etation (must approx. 100	-
ation (must approx. 100% Species	-
us	
egetation:	
•	
- '	
• •	·
	er Management
gon site (must approx. 10	00%):
Hydrologic change	(ditching, draining, flooding, etc.)
Topographic chang	ge (Landscaping)
Plowing/tilling	Other
in EOo (None Slight Me	adarata Cayara):
in rea. (None, Siigni, Mc	oderate, Severe):
a ni	erland surface flow, Spread and

	Unique Location ID: Record ID No:
F11a. Is there exposed soil surface (bare ground)? (Yes; No):	If Yes, complete F11b-d; if No, go to F12.
F11b. Percent (%) of the polygon which is exposed soil surface (bar	re ground):
F11c. Of this, how much is due to Natural Processes: H	
F11d. Within <i>each</i> category (natural and human-caused), how mucl	•
NATURAL PROCESSES (must approx. 100%) Erosional Type Dependent	HUMAN-CAUSED PROCESSES (must approx. 100%) Grazing Construction
Depositional Saline/Alkaline	Constitution Timber Harvest Mining
Wildlife Use Natural Drawdown Area	Cultivation Recreation
Other	Other
Explain "Other":	
F12. Total plant canopy cover (from D12): Total bare gro	ound (from F11b):
F13. Non-vegetated (i.e., vascular plant) ground cover.	
Rocks (>2.5 in.): Moss: Litter/Duff:	Wood: Human Imperv. Surf.:
F14a. Is open water standing on the polygon? (Yes; No; NA; NC): _	•
F15a. Animal-caused pugging/hummocking present? (Yes; No):	If Yes, F15b. Percent of polygon affected:
F16a. Are side drainages and hillslopes contributing to degradation	of the system? (Yes; No; NA; NC):
If Yes, F16b. Human-caused? (Yes; No; NA; NC):	Causes:
F16c. Natural cause? (Yes; No; NA; NC): List majo	or soil type:
F17. Water quality is sufficient to support wetland plants? (Yes; No;	NA; NC):
F18. Lentic wetland zone is enlarging or has reached potential exter	nt? (Yes; No; NA; NC):
F19. Lentic wetland area is saturated, or ground water is near or abo	ove the surface? (Yes; No; NA; NC):
F20. Wetland plants exhibit high vigor? (Yes; No; NA; NC):	
F21. Frost or abnormal hydrologic heaving is not present? (Yes; No.	; NA; NC):
F22. Favorable microsite conditions (i.e., woody debris, water temp.	., etc.) maintained by nearby site
characteristics (Yes; No; NA; NC):	
F23. Chemicals affecting plant productivity/composition not apparen	ntly accumulating on the site? (Yes; No; NA; NC):
F24. Saturation (ponding, frequency & duration of inundation) is suff	ficient to form and maintain hydric soils? (Yes; No; NA; NC):
F25. Underlying geologic structure (i.e., soil, parent material, perma	frost) capable of restricting percolation? (Yes; No; NA; NC):
F26. The wetland is in balance with water and sediment supply (no	excessive erosion or deposition)? (Yes; No; NA; NC):
F27. Islands & shore protected adequately from wind & wave energi	ies by rock and/or large woody debris? (Yes; No; NA; NC):
F28. Comments: (Summarize unique characteristics or problems no of the optional data. Consider current and historic and the optional data.	attributes resulting from human-caused and natural processes.):
F29. Detailed description of the polygon boundaries if it does not inc	clude the entire wetland area at the site:

Unique Location ID: Record ID No:					
%):					
; or Other):					
G3b. Break down the area adjacent to the polygon into land uses listed (must total to approx. 100%):					
No land use apparent:					
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):					
Roads:					
Logging:					
Mining:					
Railroads:					
Description of Other Usage Noted: Other:					
): If <i>Yes</i> , G4b. Species:					
on? (Yes; No; NC):					
(%)?					
100%)					
Railroads					
ictures Mining					
Bridges					
Logging					

WILDLIFE DATA	Record ID No:
Beaver Data G7a. Is there evidence of beaver in the polygon? (Yes; No	Unique Location ID: b; NC)
If Yes, G7b. (Active; Inactive): G	7c. Describe the type and amounts of beaver activity observed:
G7d. Number of beaver dams and lodges observed:	
G7e. Level of beaver activity (number of stems chewed)) (1-25; 26-100; over 100; NC):
G7f. How many beavers were observed?	
Where?	
Waterfowl Data	
G8a. Were waterfowl nests or broods observed? (Yes; No	p; NC):
If Yes, G8b. Describe:	·
Fishery Data	
G9a. Does the polygon contain a fishery? (Yes; No; Unknown)	own):
If Yes, G9b. Is it a sport fishery, non-sport fishery, o	·
G9c. Fish types present, if known (use common names or	r descriptions):
G9d. How many fish were observed? (0; 1-10; 11-50; >50	
G9e. If the polygon does not contain a fishery, is there pot	
· · · · · · · · · · · · · · · · · · ·	teritian of one: (163, 140, Officiowit).
Amphibian and Reptile Data	
G10a. Were amphibians observed? (Yes; No; NC):	
If Yes, G10b. Number observed: Frogs:	Toads: Salamanders:
G11a. Were reptiles observed? (Yes; No; NC):	
If Yes, G11b. Number observed: Snakes:	Turtles: Lizards:
G12. List amphibian or reptile species and the quantity of	each identified in the polygon.
	Loc.:
Spp. #2: No.:	_ Loc.:
··	Loc.:
Spp. #4: No.:	_ Loc.:
Threatened and Endangered Species Data	
G13a. Were T & E animal species observed? (Including the	ne recently de-listed hald eagle) (Yes: No: NC):
If Yes , G13b . What species? Peregrine Falcon: _	
Peregrine Falcon Nest: _	
G13c. Other species observed?	
Species Number Speci	es Number
	<u> </u>
G13d. Location in polygon where T & E animals or nests v	were sighted:
, ,,,	

PHOTOGRAPH DATA			Offique Loca	םו ווטוו	 . ne	יו עו טוטטי	0:
Photographer(s):							
H1. Identification of photos taken at WPT1: Deg Min		N/S		•		E/W	
Photo Location WPT1: Lat:							
Photo Direction at <i>WPT1</i> (degrees): Photo Description (If necessary): (<i>WPT1</i>): _							
rioto Description (il necessary). (WPTT).							
Photo Direction at WPT1 (degrees):		Phot	o nos.: (<i>WPT1</i>):				
Photo Description (If necessary): (WPT1): _							
Photo Direction at <i>WPT1</i> (degrees):		Phot	o nos.: (<i>WPT1</i>):				
Photo Description (If necessary): (WPT1):							
Photo Direction at <i>WPT1</i> (degrees):Photo Description (If necessary): (<i>WPT1</i>): _			o nos.: (<i>WPT1</i>): _				
H2. Identification of photos taken at WPT2: Deg Min Photo Location WPT2: Lat:		N/S		•			
Photo Direction at WPT2 (degrees):							
Photo Description (If necessary): (WPT2): _							
Photo Direction at WPT2 (degrees):		Phot	o nos.: (<i>WPT2</i>): _				
Photo Description (If necessary): (WPT2): _							
Photo Direction at WPT2 (degrees):		Phot	o nos.: (<i>WPT2</i>): _				
Photo Description (If necessary): (WPT2): _							
Photo Direction at WPT2 (degrees):		Photo	o nos.: (<i>WPT2</i>): _				
Photo Description (If necessary): (WPT2): _							
H3. Identification of photos taken at WPT3: Deg Min Photo Location WPT3: Lat:	Sec	N/S		•			
Photo Direction at WPT3 (degrees):							
Photo Description (If necessary): (WPT3):							
Photo Direction at <i>WPT3</i> (degrees):Photo Description (If necessary): (<i>WPT3</i>): _			o nos.: (<i>WPT3</i>): _				
Photo Direction at <i>WPT3</i> (degrees): Photo Description (If necessary): (<i>WPT3</i>): _			o nos.: (<i>WPT3</i>): _				
Photo Direction at <i>WPT3</i> (degrees):Photo Description (If necessary): (<i>WPT3</i>): _			o nos.: (<i>WPT3</i>): _				

			Unique	_ocation II	D:	_ Re	ecord ID N	lo:	
H4. Identification of photos taken at WPT4: Deg Min Photo Location WPT4: Lat:	Sec	N/S		•		Sec		Decimal	
Photo Direction at WPT4 (degrees):			to nos.: (<i>WPT</i>						
Photo Description (If necessary): (WPT4): _									
Photo Direction at <i>WPT4</i> (degrees):		Phot	to nos.: (<i>WP1</i>	'2 ()·					
Photo Description (If necessary): (<i>WPT4</i>):			•	•					
Photo Direction at <i>WPT4</i> (degrees):		Phot	to nos.: (<i>WP1</i>	'4)·					
Photo Description (If necessary): (<i>WPT4</i>): _			•	-					
Photo Direction at <i>WPT4</i> (degrees):		Phot	to nos.: (<i>WPT</i>	4):					
Photo Description (If necessary): (<i>WPT4</i>): _			•	•					
H5. Additional Locations: (Lat/Lon DMS a	and Dec	eimal Deg	grees [WGS 8	4]; Obser	ver Initi	al and W	'aypoint l	Number)	Observer Initial
Location #1: Lat:			L	on:			- <u></u> -		& WPT
Photo Direction at <i>Location #1</i> (degrees): _		Phot	to nos.: (<i>Loca</i>	tion #1):					
Photo Description (If necessary): (Location	#1):								
Photo Direction at <i>Location #1</i> (degrees): _ Photo Description (If necessary): (<i>Location</i>			to nos.: (<i>Loca</i>	•					
Photo Direction at <i>Location #1</i> (degrees): _ Photo Description (If necessary): (<i>Location</i>			to nos.: (<i>Loca</i>						
Photo Direction at <i>Location #1</i> (degrees): _ Photo Description (If necessary): (<i>Location</i>			to nos.: (<i>Loca</i>	•					
Location #2: Lat: Photo Direction at Location #2 (degrees): _									
Photo Description (If necessary): (<i>Location</i>									
Decemption (ii medeedary). (Decembri	-)·								
Photo Direction at <i>Location #2</i> (degrees): _		Phot	to nos.: (<i>Loca</i>	tion #2):					
Photo Description (If necessary): (<i>Location</i>	# 2):								
Photo Direction at <i>Location #2</i> (degrees): _		Phot	to nos.: (<i>Loca</i>	tion #2):					
Photo Description (If necessary): (<i>Location</i>									
Photo Direction at Location #2 (degrees): $_{-}$		Phot	to nos.: (<i>Loca</i>	tion #2):					
Photo Description (If necessary): (Location	#2):								

12

		Unique Location ID:	Record ID No:	
Location #3:	at:	Lon:		
Photo Direction at <i>Locat</i>		Photo nos.: (Location #3):		
	essary): (<i>Location #3</i>):			
	<i>ion #3</i> (degrees):	Photo nos.: (<i>Location #3</i>):		
Photo Description (If nec	essary): (Location #3):			
Photo Direction at <i>Locat</i>	ion #3 (degrees):	Photo nos.: (Location #3):		
Photo Description (If nec	essary): (<i>Location #3</i>):			
Photo Direction at <i>Locat</i>	<i>ion #3</i> (degrees):	Photo nos.: (<i>Location #3</i>):		
Photo Description (If nec	essary): (<i>Location #3</i>):			
Location #4:	at:	Lon:		
Photo Direction at <i>Locat</i>	ion #4 (degrees):	Photo nos.: (<i>Location #4</i>):		
Photo Description (If nec	essary): (<i>Location #4</i>):			
Photo Direction at <i>Locat</i>	ion #4 (degrees):	Photo nos.: (<i>Location #4</i>):		
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Photo Direction at <i>Locat</i>	ion #4 (degrees):	Photo nos.: (<i>Location #4</i>):		
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Location #5:	at:	Lon:		
Photo Direction at <i>Locat</i>	ion #5 (degrees):	Photo nos.: (<i>Location #5</i>):		
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Photo Direction at <i>Locat</i>	ion #5 (degrees):	Photo nos.: (<i>Location #5</i>):		
Photo Description (If nec	essary): (<i>Location #5</i>):			
Photo Direction at <i>Locat</i>	ion #5 (degrees):	Photo nos.: (<i>Location #5</i>):		
Photo Description (If nec	essary): (<i>Location #5</i>):			
Photo Direction at <i>Locat</i>	<i>ion #5</i> (degrees):	Photo nos.: (<i>Location #5</i>):		
		1 110to 1103 (Location #3).		

	Unique Location ID:	Record ID No:	
Location #6: Lat:	Lon:		
Photo Direction at <i>Location #6</i> (degrees):	Photo nos.: (<i>Location #6</i>):		
Photo Description (If necessary): (<i>Location #6</i>):			
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Photo Description (If necessary): (Location #6):			
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