

Wetland name: _____ Site ID: _____

Health score: _____ Health rating: _____

Polygon trend: _____

Approximate polygon size (acres): _____

Polygon latitude/longitude coordinates:

GPS Projection: _____

Decimal

Decimal

WPT1: Lat: _____ Lon: _____

WPT2: Lat: _____ Lon: _____

WPT3: Lat: _____ Lon: _____

WPT4: Lat: _____ Lon: _____

Date Assessed: _____

Site ID: _____

Record ID No: _____



Map Imagery is 2021 NAIP

NOTE: Imagery provided by the USDI Bureau of Land Management

NARRATIVE EXECUTIVE SUMMARY

Record ID No: _____

NARRATIVE EXECUTIVE SUMMARY (Cont.)

Record ID No:

NARRATIVE EXECUTIVE SUMMARY (Cont.)

Record ID No:

NARRATIVE EXECUTIVE SUMMARY (Cont.)

Record ID No:

ADMINISTRATIVE DATA

A1. Field data collected by: _____

A2. Funding Agency/Organization: _____

A3a. BLM State Office: _____

A3b. BLM Field Office/Field Station: _____

A3c. BLM Office Code: _____ **A3d.** Is the polygon in an active BLM grazing allotment? (Yes; No; NA): _____

 If **Yes, A3e:** Allotment Number: _____ **A3f:** Allotment Number: _____
 Allotment ID: _____ Allotment ID: _____
 Allotment Name: _____ Allotment Name: _____
 Management Status: _____ Management Status: _____

A4. USFWS Refuge: _____

A5. Reservation: _____

A6. NPS Park/NHS: _____

A7. USFS National Forest: _____

A8. Other Location: _____

A9. Year: _____ **A10.** Date field data collected: _____ **A11.** Observers: _____

A12a. At least some part of this polygon has been inventoried more than once (resampled)? (Yes; No): _____
 If **No**, go to item **A13a**. If **Yes, A12b.** This polygon coincides exactly with another inventoried polygon? (Yes; No): _____

A12c. Is this the latest inventory for this polygon? (Yes; No): _____

A12d. ID No.(s) of other inventories of this polygon: _____, _____, _____, _____, _____

A12e. Other years: _____

A12f. This polygon shares common area with other inventoried polygon(s)? (Yes; No): _____ **A12g.** Other years: _____

A12h. ID No.(s) of other records sharing area with this polygon: _____, _____, _____, _____, _____

A13a. Has a change in management occurred? (Yes; No): _____ If **Yes, A13b.** Year that changed occurred: _____

A13c. Type of management change applied: _____

LOCATION DATA

B1. State/Province: _____ **B2.** County/Municipal district: _____

B3. Allotment/Range/Management unit: _____

B4a. Area name: _____

B4b. Tributary to: _____

B4c. Group name: _____ **B4d.** Group number: _____ **B5.** Polygon number: _____

B6. Elevation (ft): _____ ; (m): _____

B7a. Polygon latitude/longitude coordinates:				GPS Projection: _____						Accuracy	Observer
Deg	Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal	+/- ft	Initial & WPT
WPT1: Lat:	_____	_____	_____	_____	Lon:	_____	_____	_____	_____	_____	_____
WPT2: Lat:	_____	_____	_____	_____	Lon:	_____	_____	_____	_____	_____	_____
WPT3: Lat:	_____	_____	_____	_____	Lon:	_____	_____	_____	_____	_____	_____
WPT4: Lat:	_____	_____	_____	_____	Lon:	_____	_____	_____	_____	_____	_____
Other Waypoints:											
WPT5: Lat:	_____	_____	_____	_____	Lon:	_____	_____	_____	_____	_____	_____
WPT6: Lat:	_____	_____	_____	_____	Lon:	_____	_____	_____	_____	_____	_____

B7b. Other Point _____
 Comments: _____

B8. Hydrologic unit code(s) (HUC) from the USGS National Hydrography Dataset (NHD): Record ID No: _____

HUC LEVELS: Region (2 digits; First Level HUC); Subregion (4 digits; Second Level HUC); Basin (6 digits; Third Level HUC); Subbasin (8 digits; Fourth Level HUC); Watershed (10 digits; Fifth Level HUC); and Subwatershed (12 digits; Sixth Level HUC)

HUC #1: _____
River Miles: _____
Percent of Stream Reach: _____
Region Name: _____
square miles: _____
Subregion Name: _____
square miles: _____
Basin Name: _____
square miles: _____
Subbasin Name: _____
square miles: _____
Watershed Name: _____
square miles: _____
Subwatershed Name: _____
acres: _____

HUC #2: _____
River Miles: _____
Percent of Stream Reach: _____
Region Name: _____
square miles: _____
Subregion Name: _____
square miles: _____
Basin Name: _____
square miles: _____
Subbasin Name: _____
square miles: _____
Watershed Name: _____
square miles: _____
Subwatershed Name: _____
acres: _____

HUC #3: _____
River Miles: _____
Percent of Stream Reach: _____
Region Name: _____
square miles: _____
Subregion Name: _____
square miles: _____
Basin Name: _____
square miles: _____
Subbasin Name: _____
square miles: _____
Watershed Name: _____
square miles: _____
Subwatershed Name: _____
acres: _____

HUC #4: _____
River Miles: _____
Percent of Stream Reach: _____
Region Name: _____
square miles: _____
Subregion Name: _____
square miles: _____
Basin Name: _____
square miles: _____
Subbasin Name: _____
square miles: _____
Watershed Name: _____
square miles: _____
Subwatershed Name: _____
acres: _____

HUC #5: _____
River Miles: _____
Percent of Stream Reach: _____
Region Name: _____
square miles: _____
Subregion Name: _____
square miles: _____
Basin Name: _____
square miles: _____
Subbasin Name: _____
square miles: _____
Watershed Name: _____
square miles: _____
Subwatershed Name: _____
acres: _____

HUC #6: _____
River Miles: _____
Percent of Stream Reach: _____
Region Name: _____
square miles: _____
Subregion Name: _____
square miles: _____
Basin Name: _____
square miles: _____
Subbasin Name: _____
square miles: _____
Watershed Name: _____
square miles: _____
Subwatershed Name: _____
acres: _____

SELECTED SUMMARY DATA

- C1.** Wetland type: _____ **C2.** Polygon size (ac): _____ ; (hect): _____
C3a. Is the entire polygon an upland? (Yes; No): _____ If **No**, **C3b.** Does the polygon consist entirely of functional wetland types? (Yes; No): _____ **C3c.** Functional wetland area (ac): _____ ; (hect): _____ **C3d.** Percent of total polygon: _____
C4. Does the polygon contain a defined shoreline? (Yes; No; NC): _____
C5. Polygon length (mi): _____ ; (km): _____ **C6.** Number of miles the polygon represents: _____ ; (km): _____
C7a. Average polygon wetland width (ft): _____ ; (m): _____
C7b. Polygon wetland width range (ft): _____ to _____ ; (m): _____ to _____

C8. Habitat Types and Community Types

Classification Type Name	Phase	Approx. Percent of Polygon	Successional Stage or Comments
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

- C9a.** 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): _____ If **Yes**, **C9b.** Approx. how long ago? (0 to 5 years ago; more than 5 years ago): _____
C9c. Percent of polygon that was burned? (0-25%; 26-50%; 51-75%; 76-100%): _____
C10. Tree **AND** shrub removal by other than browsing: NA, NC, None (0-5%), Light (6-25%), Moderate (26-50%), Heavy (>50%): _____
C11a. Is there exposed soil surface (bare ground)? (Yes; No): _____ If **Yes**, complete **C11b-d**; if **No**, go to **C12**.
C11b. Percent (%) of the plot which is exposed soil surface (bare ground): _____
C11c. Of this, how much is due to natural processes: _____ Human-caused disturbance: _____ (must approx. 100%)
C11d. Within **each** category (natural and human-caused), how much resulted from the listed processes?

NATURAL PROCESSES (must approx. 100%)		HUMAN-CAUSED PROCESSES (must approx. 100%)	
_____ Erosional	_____ Type Dependent	_____ Grazing	_____ Construction
_____ Depositional	_____ Saline/Alkaline	_____ Timber Harvest	_____ Mining
_____ Wildlife Use	_____ Natural Drawdown Area	_____ Cultivation	_____ Recreation
_____ Other		_____ Other	

Explain "Other": _____

- C12.** What percentage of the vegetation community composition is structurally altered by human activity? (Less than 5%, 5-15%, 15-35%, More than 35%): _____
C13. What percentage of the polygon is altered by human activity? (Less than 5%, 5-15%, 15-35%, More than 35%): _____
C14. Estimate the severity of the alteration, without regard to the portion of the polygon it might occupy? (None, Slight, Moderate, Severe): _____
C15. What is the degree of artificial withdrawal or raising of the water level? (Not Subjected, Minor, Moderate, Extreme): _____
C16. Polygon trend (Is the polygon: Improving; Degrading; Static; or Status Unknown?): _____

VEGETATION DATA

Site ID: _____ Record ID No: _____

List the main plant species (in terms of canopy cover) in each of the four lifeforms (trees, shrubs, graminoids, and ferns and allies). Also estimate the canopy cover of these species within the polygon, the duration (i.e., perennial, biennial, annual), and native or introduced. **NOTE:** It is not necessary to list herbaceous species with trace amounts of canopy cover.

POLYGON SUMMARY

Total number of species: _____ Number of native species: _____ Number of non-native species: _____

Total canopy cover of all species: _____ (%) Total canopy cover of native species: _____ (%)

D1. TREES

D1a. Are trees present? (Yes; No): _____

6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	Duration	Native/ Introduced
_____	_____	_____	_____	_____

D1b. Tree species by canopy cover (%) and percent age group (%)

SPECIES	COV (%)	SDLG/DEC	SPLG/DEC	POLE/DEC	MAT/DEC	DEAD
_____	_____	_____	_____	_____	_____	_____

SPECIES	D1c. Regen. Category	D1d. Age Group Dist. Category	D1e. Sdlg/Splg Browse Utilization
_____	_____	_____	_____

D1f. Total number of tree species: _____ **D1g.** Number of native tree species: _____

D1h. Number of non-native tree species: _____

D1i. Total canopy cover of all trees: _____ (%) **D1j.** Total canopy cover of native trees: _____ (%)

D2. SHRUBS

D2a. Are shrubs present? (Yes; No): _____

6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	Duration	Native/ Introduced
_____	_____	_____	_____	_____

D2b. Shrub species canopy cover (%), age/size groups (%), and utilization

SPECIES	COV (%)	SDLG-SPLG/UTIL	MATURE/UTIL	DEC-DEAD/UTIL	D2c. Shrub Growth Form (N,F,U,C)
_____	_____	_____	_____	_____	_____

D2d. Total number of shrub species: _____ **D2e.** Number of native shrub species: _____

D2f. Number of non-native shrub species: _____

D2g. Total canopy cover of all shrubs: _____ (%) **D2h.** Total canopy cover of native shrubs: _____ (%)

D3. GRAMINOIDS

6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	Duration	Native/ Introduced

D3a. Total number of graminoid species: _____ **D3b.** Number of native graminoid species: _____

D3c. Number of non-native graminoid species: _____

D3d. Total canopy cover of all graminoids: _____ (%) **D3e.** Total canopy cover of native graminoids: _____ (%)

D4. FORBS/FERNS AND ALLIES

6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	Duration	Native/ Introduced	Forbs or Ferns/ Allies

D4a. Total number of forbs/ferns and allies species: _____ **D4b.** Number of native forbs/ferns and allies species: _____

D4c. Number of non-native forbs/ferns and allies species: _____

D4d. Total canopy cover of all forbs/ferns and allies: _____ (%) **D4e.** Total canopy cover of native forbs/ferns and allies: _____ (%)

The following is a list of the major plant species (in terms of canopy cover) in the four lifeforms (trees, shrubs, graminoids, and forbs/ferns and allies). Also included is the PLANTS symbol, wetland status, and invasive plant species status.

TREES					
6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	PLANTS Symbol	Wetland Status	Invasive Plant (Y/N)

SHRUBS					
6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	PLANTS Symbol	Wetland Status	Invasive Plant (Y/N)

Site ID: _____ Record ID No: _____

GRAMINOIDS

6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	PLANTS Symbol	Wetland Status	Invasive Plant (Y/N)
<hr/>					

FORBS/FERNS AND ALLIES

6 Letter Code	Scientific Name (Common Name)	Canopy Cover (%)	PLANTS Symbol	Wetland Status	Invasive Plant (Y/N)
<hr/>					

Total canopy coverage of all OBL and FACW plant species combined: _____ %

Range of canopy coverage for all OBL and FACW plant species: _____ % to _____ %

Total canopy coverage of all OBL, FACW, and FAC plant species combined: _____ %

Range of canopy coverage for all OBL, FACW, and FAC plant species: _____ % to _____ %

LENTIC WETLAND ECOLOGICAL HEALTH ASSESSMENT SCORE SHEET

Record ID No: _____

	Actual Score	Possible Score	Comment	Site ID: _____
1. Vegetative Cover of the Polygon (D1 thru D4)	_____	_____	_____	_____
2a. Total Canopy Cover of Invasive Plant Species (Weeds) (Weed List Below)	_____	_____	_____	_____
2b. Density Distribution Pattern of Invasive Plant Species (Weeds) (Weed List Below)	_____	_____	_____	_____

Are invasive species present? (Yes; No; NC): _____

List Invasive Plant Species present, including Percent Canopy Cover and Density Distribution Class:

	Can.Cov.	Dens.	Dist.		Can.Cov.	Dens.	Dist.		Can.Cov.	Dens.	Dist.
black henbane:	_____	_____	_____	field scabiosa:	_____	_____	_____	prickly Russian thistle:	_____	_____	_____
broadleaved pepperweed:	_____	_____	_____	field sowthistle:	_____	_____	_____	purple loosestrife:	_____	_____	_____
bull thistle:	_____	_____	_____	flowering-rush:	_____	_____	_____	Hussian knapweed:	_____	_____	_____
burningbush:	_____	_____	_____	Fuller's teasel:	_____	_____	_____	Russian olive:	_____	_____	_____
butter and eggs:	_____	_____	_____	houndstongue:	_____	_____	_____	saltcedar (tamarisk):	_____	_____	_____
Canada thistle:	_____	_____	_____	leafy spurge:	_____	_____	_____	Scotch cottonthistle:	_____	_____	_____
cheatgrass:	_____	_____	_____	lesser burdock:	_____	_____	_____	spotted knapweed:	_____	_____	_____
common tansy:	_____	_____	_____	medusahead:	_____	_____	_____	St. John's wort:	_____	_____	_____
Dalmatian toadflax:	_____	_____	_____	musk thistle:	_____	_____	_____	sulphur cinquefoil:	_____	_____	_____
diffuse knapweed:	_____	_____	_____	North Africa grass:	_____	_____	_____	tall buttercup:	_____	_____	_____
Dyer's woad:	_____	_____	_____	orange hawkweed:	_____	_____	_____	whitetop:	_____	_____	_____
field bindweed:	_____	_____	_____	oxeye daisy:	_____	_____	_____	yellow starthistle:	_____	_____	_____
field brome:	_____	_____	_____	paleyellow iris:	_____	_____	_____				

3. Disturbance-increaser Undesirable Herbaceous Species (D3, D4)	_____	_____	_____
4. Preferred Tree and Shrub Establishment and Regeneration (D1b, D2b)	_____	_____	_____
5a. Browse Util. of Preferred Trees and Shrubs (D1b, D2b)	_____	_____	_____
5b. Woody Veg. Removal other than Browsing (C10)	_____	_____	_____
6. Human Alteration of Polygon Vegetation (C12)	_____	_____	_____
Vegetation Subtotal:	_____	_____	_____
7a. Percent of Polygon Physical Site Altered By Human Activity (C13)	_____	_____	_____
7b. Severity of Human-Caused Alteration of Polygon Physical Site (C14)	_____	_____	_____
8. Human-Caused Bare Ground (C11c)	_____	_____	_____
9. Degree of Artificial Withdrawal or Raising of Water Level (C15)	_____	_____	_____

Soil / Hydrology Subtotal: _____

Overall Polygon Total: _____

RATING CALCULATION

(Actual Score/Possible Score) X 100 = Rating Percent	Descriptive Category
Vegetation Rating: _____ / _____ x 100 = _____	_____
Soil / Hydrology Rating: _____ / _____ x 100 = _____	_____
OVERALL: _____ / _____ x 100 = _____	_____

Rating Percent Range	Descriptive Category
80-100	Proper Functioning Condition (Healthy)
60-79	Functional At Risk (Healthy, but with Problems)
<60	Nonfunctional (Unhealthy)

10. Polygon trend (Is the polygon: Improving; Degrading; Static; or Status Unknown?): _____

11. Comments and Observations:

Site ID: _____ Record ID No: _____

Multiple horizontal lines for writing comments and observations.

ADDITIONAL MANAGEMENT CONCERNS

The following items do not contribute to a site's score. Rather they help to quantify inherent physical site characteristics or assess the direction of change on a site. These data can be useful for planning future site management.

12. Overflow structure stability: _____

13a. Shoreline rock volume: _____

13b. Shoreline rock size: _____

14. Vegetation use by animals: _____

15. Susceptibility of parent material to erosion: _____

16. Percent of shoreline accessible to livestock: _____

17. Standing decadent and dead woody material: _____

18. Break down the polygon area into the land uses listed (must total to approx. 100%):

19. Break down the area adjacent to the polygon into the 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: _____

- 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: _____

Description of Other Usage Noted: Other: _____

PHOTOGRAPH DATA

Photographer(s): _____

E1. Identification of photos taken at *WPT1*:

	Deg	Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal
Photo Location <i>WPT1</i> : Lat:	_____	_____	_____	_____	_____	Lon:	_____	_____	_____	_____
Photo Direction at <i>WPT1</i> (degrees):	_____				Photo nos.: (<i>WPT1</i>):	_____				
Photo Description (If necessary): (<i>WPT1</i>): _____										
Photo Direction at <i>WPT1</i> (degrees):	_____				Photo nos.: (<i>WPT1</i>):	_____				
Photo Description (If necessary): (<i>WPT1</i>): _____										
Photo Direction at <i>WPT1</i> (degrees):	_____				Photo nos.: (<i>WPT1</i>):	_____				
Photo Description (If necessary): (<i>WPT1</i>): _____										
Photo Direction at <i>WPT1</i> (degrees):	_____				Photo nos.: (<i>WPT1</i>):	_____				
Photo Description (If necessary): (<i>WPT1</i>): _____										

E2. Identification of photos taken at *WPT2*:

	Deg	Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal
Photo Location <i>WPT2</i> : Lat:	_____	_____	_____	_____	_____	Lon:	_____	_____	_____	_____
Photo Direction at <i>WPT2</i> (degrees):	_____				Photo nos.: (<i>WPT2</i>):	_____				
Photo Description (If necessary): (<i>WPT2</i>): _____										
Photo Direction at <i>WPT2</i> (degrees):	_____				Photo nos.: (<i>WPT2</i>):	_____				
Photo Description (If necessary): (<i>WPT2</i>): _____										
Photo Direction at <i>WPT2</i> (degrees):	_____				Photo nos.: (<i>WPT2</i>):	_____				
Photo Description (If necessary): (<i>WPT2</i>): _____										
Photo Direction at <i>WPT2</i> (degrees):	_____				Photo nos.: (<i>WPT2</i>):	_____				
Photo Description (If necessary): (<i>WPT2</i>): _____										

E3. Identification of photos taken at *WPT3*:

	Deg	Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal
Photo Location <i>WPT3</i> : Lat:	_____	_____	_____	_____	_____	Lon:	_____	_____	_____	_____
Photo Direction at <i>WPT3</i> (degrees):	_____				Photo nos.: (<i>WPT3</i>):	_____				
Photo Description (If necessary): (<i>WPT3</i>): _____										
Photo Direction at <i>WPT3</i> (degrees):	_____				Photo nos.: (<i>WPT3</i>):	_____				
Photo Description (If necessary): (<i>WPT3</i>): _____										
Photo Direction at <i>WPT3</i> (degrees):	_____				Photo nos.: (<i>WPT3</i>):	_____				
Photo Description (If necessary): (<i>WPT3</i>): _____										
Photo Direction at <i>WPT3</i> (degrees):	_____				Photo nos.: (<i>WPT3</i>):	_____				
Photo Description (If necessary): (<i>WPT3</i>): _____										

E4. Identification of photos taken at WPT4:

	Deg	Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	Decimal
Photo Location WPT4: Lat:	_____	_____	_____	_____	_____	Lon:	_____	_____	_____	_____
Photo Direction at WPT4 (degrees):	_____			Photo nos.: (WPT4):	_____					
Photo Description (If necessary): (WPT4):	_____									
Photo Direction at WPT4 (degrees):	_____			Photo nos.: (WPT4):	_____					
Photo Description (If necessary): (WPT4):	_____									
Photo Direction at WPT4 (degrees):	_____			Photo nos.: (WPT4):	_____					
Photo Description (If necessary): (WPT4):	_____									
Photo Direction at WPT4 (degrees):	_____			Photo nos.: (WPT4):	_____					
Photo Description (If necessary): (WPT4):	_____									

E5. Additional Locations: (Lat/Lon DMS and Decimal Degrees [WGS 84]; Observer Initial and Waypoint Number)

Observer
Initial
& WPT

Location #1: Lat: _____ Lon: _____

Photo Direction at **Location #1** (degrees): _____ Photo nos.: (**Location #1**): _____

Photo Description (If necessary): (**Location #1**): _____

Photo Direction at **Location #1** (degrees): _____ Photo nos.: (**Location #1**): _____

Photo Description (If necessary): (**Location #1**): _____

Photo Direction at **Location #1** (degrees): _____ Photo nos.: (**Location #1**): _____

Photo Description (If necessary): (**Location #1**): _____

Photo Direction at **Location #1** (degrees): _____ Photo nos.: (**Location #1**): _____

Photo Description (If necessary): (**Location #1**): _____

Location #2: Lat: _____ Lon: _____

Photo Direction at **Location #2** (degrees): _____ Photo nos.: (**Location #2**): _____

Photo Description (If necessary): (**Location #2**): _____

Photo Direction at **Location #2** (degrees): _____ Photo nos.: (**Location #2**): _____

Photo Description (If necessary): (**Location #2**): _____

Photo Direction at **Location #2** (degrees): _____ Photo nos.: (**Location #2**): _____

Photo Description (If necessary): (**Location #2**): _____

Photo Direction at **Location #2** (degrees): _____ Photo nos.: (**Location #2**): _____

Photo Description (If necessary): (**Location #2**): _____

Location #3: Lat: _____ Lon: _____

Photo Direction at **Location #3** (degrees): _____ Photo nos.: (**Location #3**): _____

Photo Description (If necessary): (**Location #3**): _____

Photo Direction at **Location #3** (degrees): _____ Photo nos.: (**Location #3**): _____

Photo Description (If necessary): (**Location #3**): _____

Photo Direction at **Location #3** (degrees): _____ Photo nos.: (**Location #3**): _____

Photo Description (If necessary): (**Location #3**): _____

Photo Direction at **Location #3** (degrees): _____ Photo nos.: (**Location #3**): _____

Photo Description (If necessary): (**Location #3**): _____

Location #4: Lat: _____ Lon: _____

Photo Direction at **Location #4** (degrees): _____ Photo nos.: (**Location #4**): _____

Photo Description (If necessary): (**Location #4**): _____

Photo Direction at **Location #4** (degrees): _____ Photo nos.: (**Location #4**): _____

Photo Description (If necessary): (**Location #4**): _____

Photo Direction at **Location #4** (degrees): _____ Photo nos.: (**Location #4**): _____

Photo Description (If necessary): (**Location #4**): _____

Photo Direction at **Location #4** (degrees): _____ Photo nos.: (**Location #4**): _____

Photo Description (If necessary): (**Location #4**): _____

Location #5: Lat: _____ Lon: _____

Photo Direction at **Location #5** (degrees): _____ Photo nos.: (**Location #5**): _____

Photo Description (If necessary): (**Location #5**): _____

Photo Direction at **Location #5** (degrees): _____ Photo nos.: (**Location #5**): _____

Photo Description (If necessary): (**Location #5**): _____

Photo Direction at **Location #5** (degrees): _____ Photo nos.: (**Location #5**): _____

Photo Description (If necessary): (**Location #5**): _____

Photo Direction at **Location #5** (degrees): _____ Photo nos.: (**Location #5**): _____

Photo Description (If necessary): (**Location #5**): _____

Site ID: _____ Record ID No: _____

Location #6: Lat: _____ Lon: _____

Photo Direction at **Location #6** (degrees): _____ Photo nos.: (**Location #6**): _____

Photo Description (If necessary): (**Location #6**): _____

Photo Direction at **Location #6** (degrees): _____ Photo nos.: (**Location #6**): _____

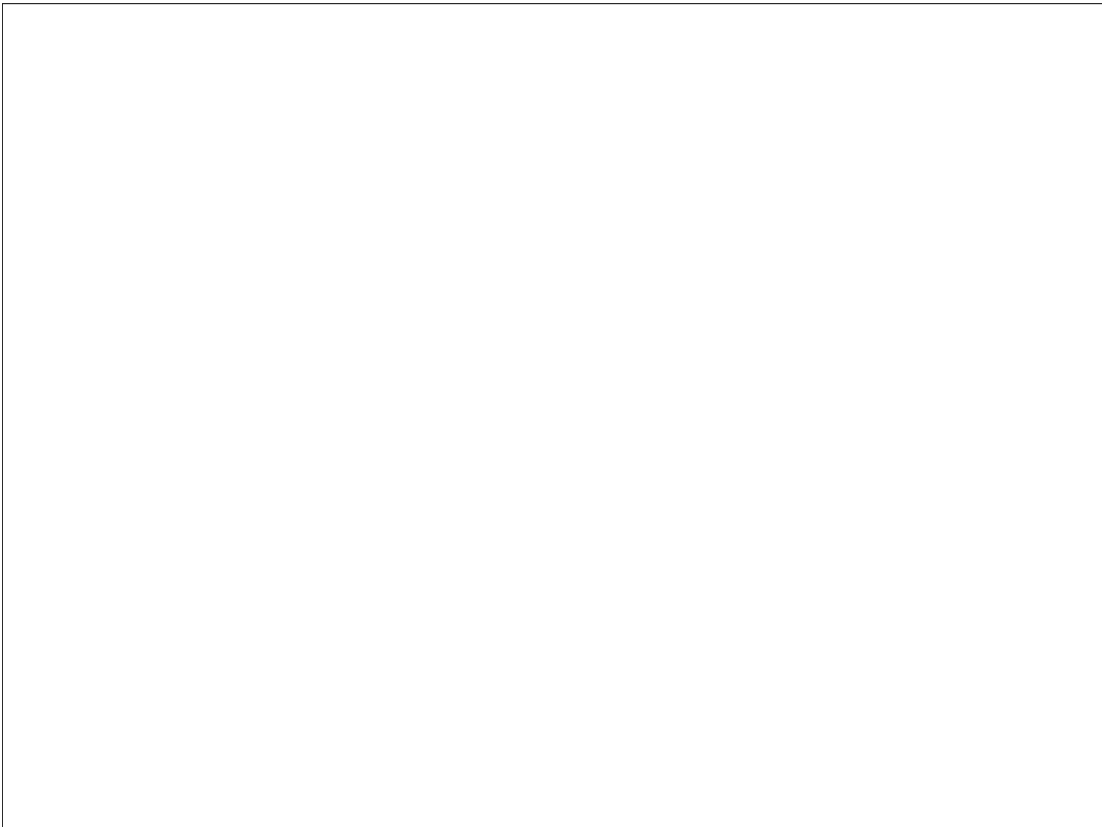
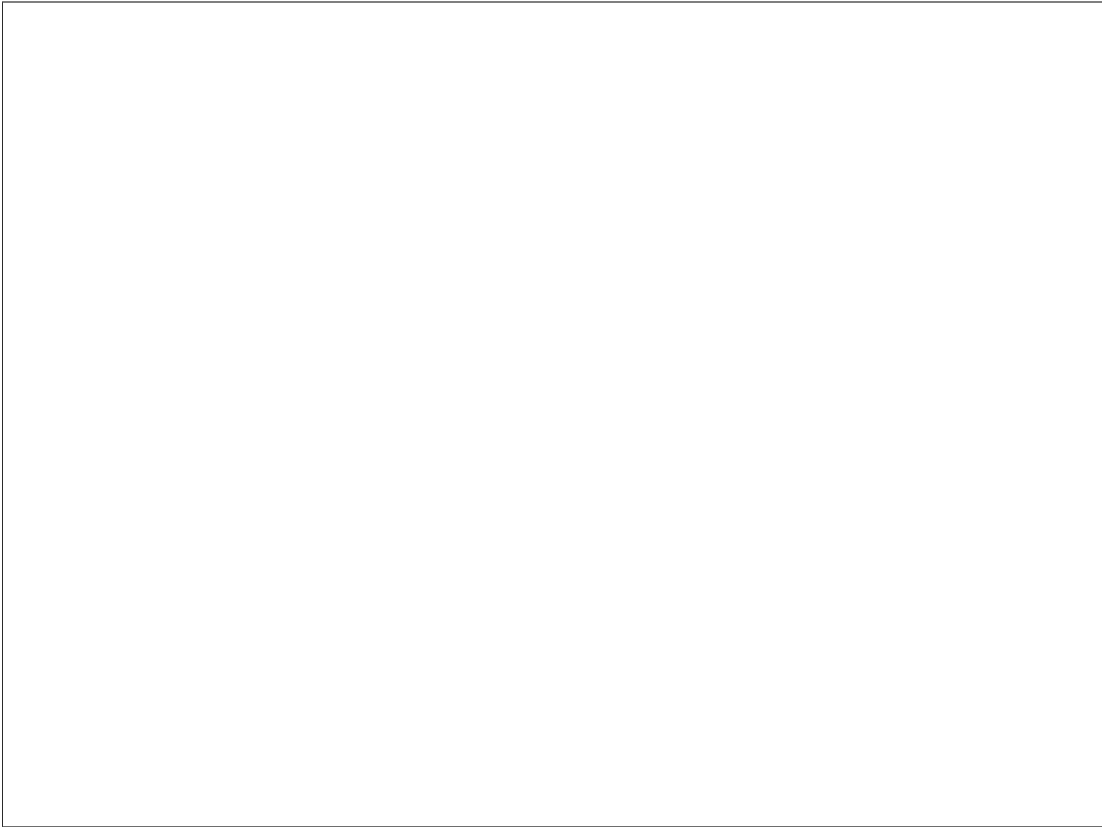
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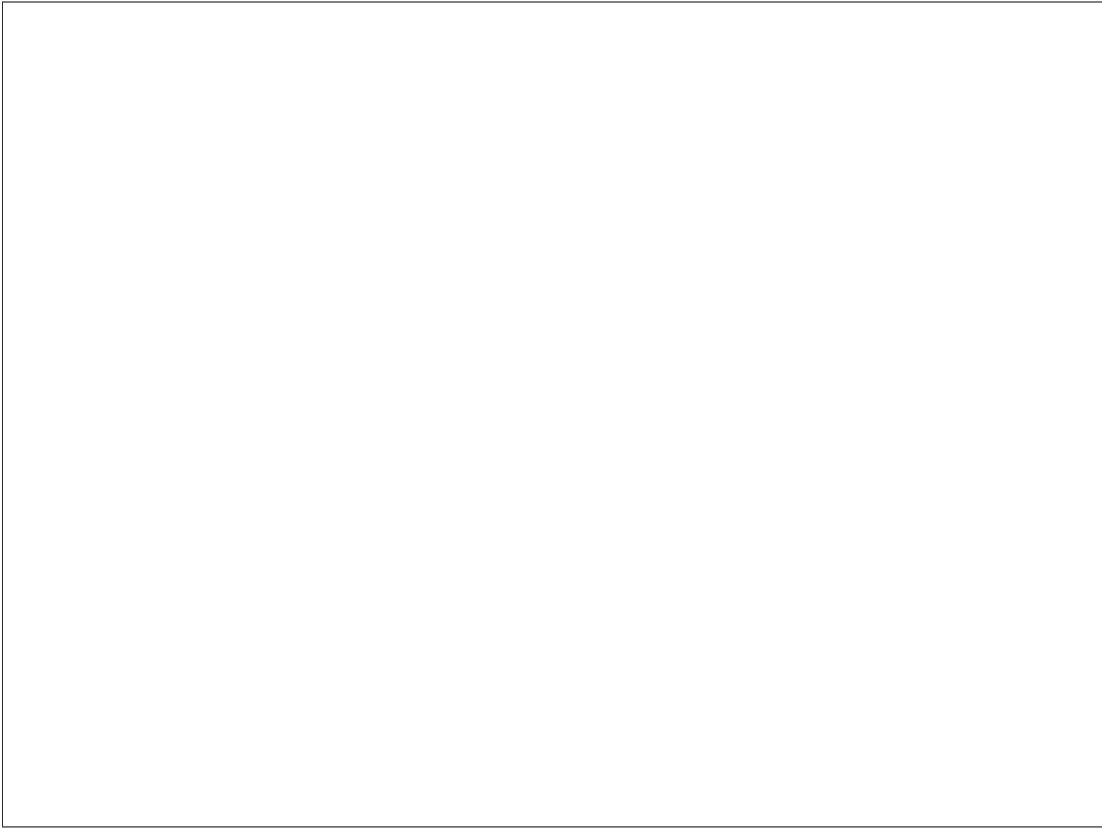
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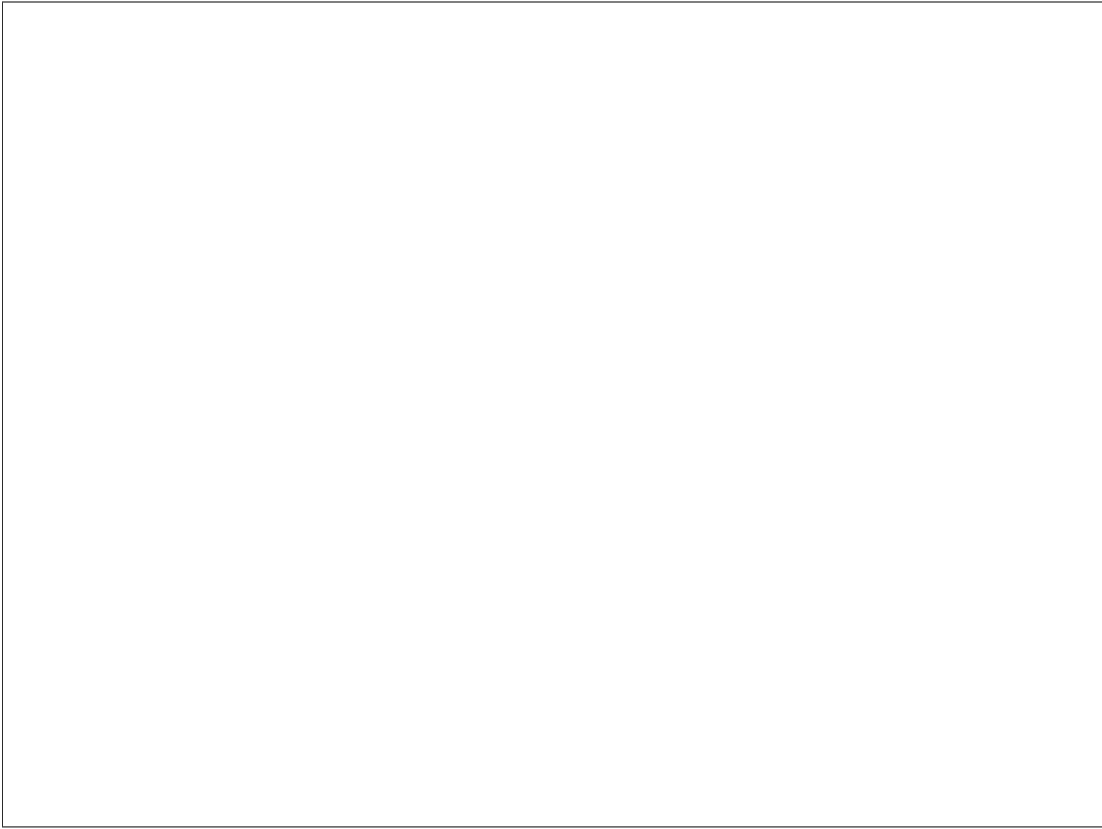
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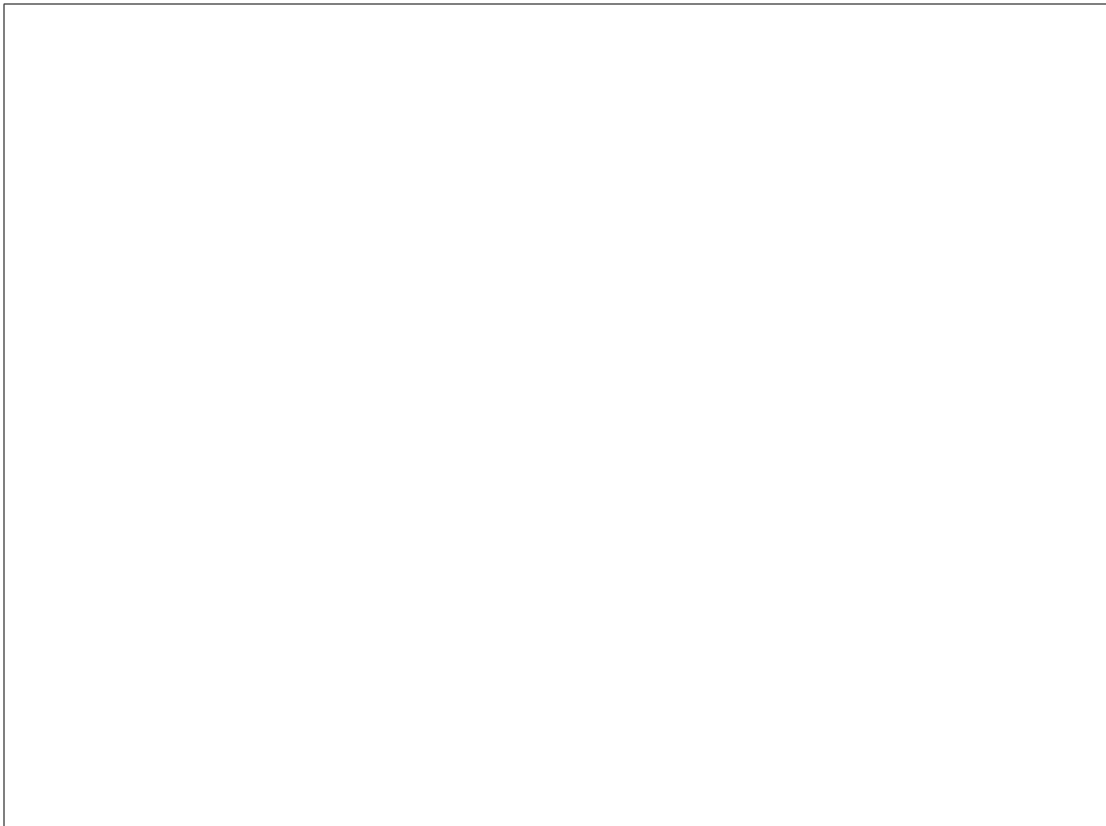


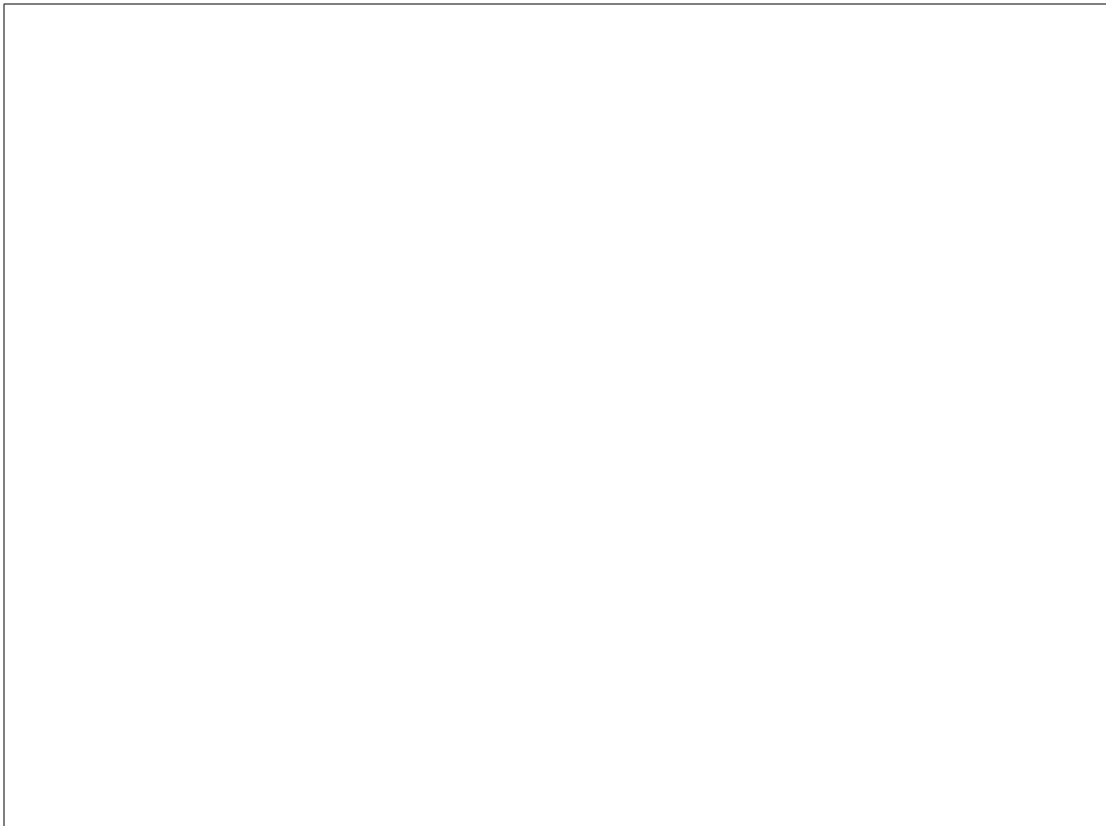


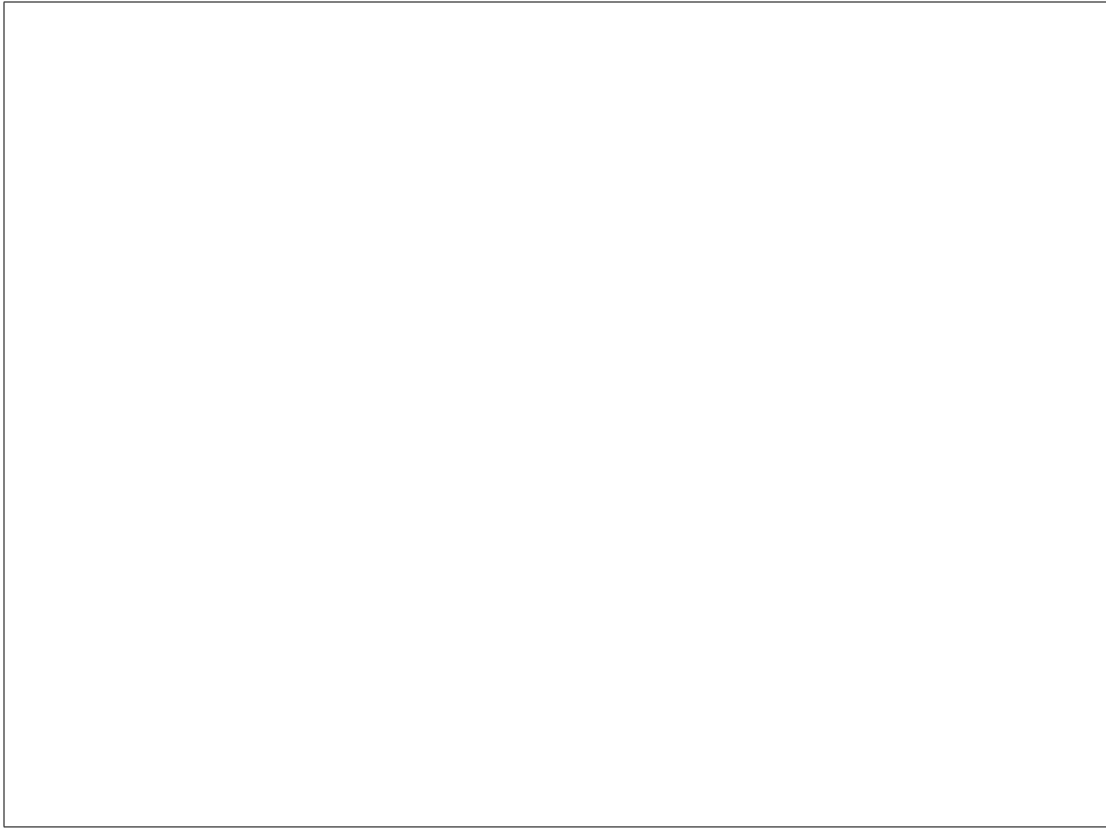


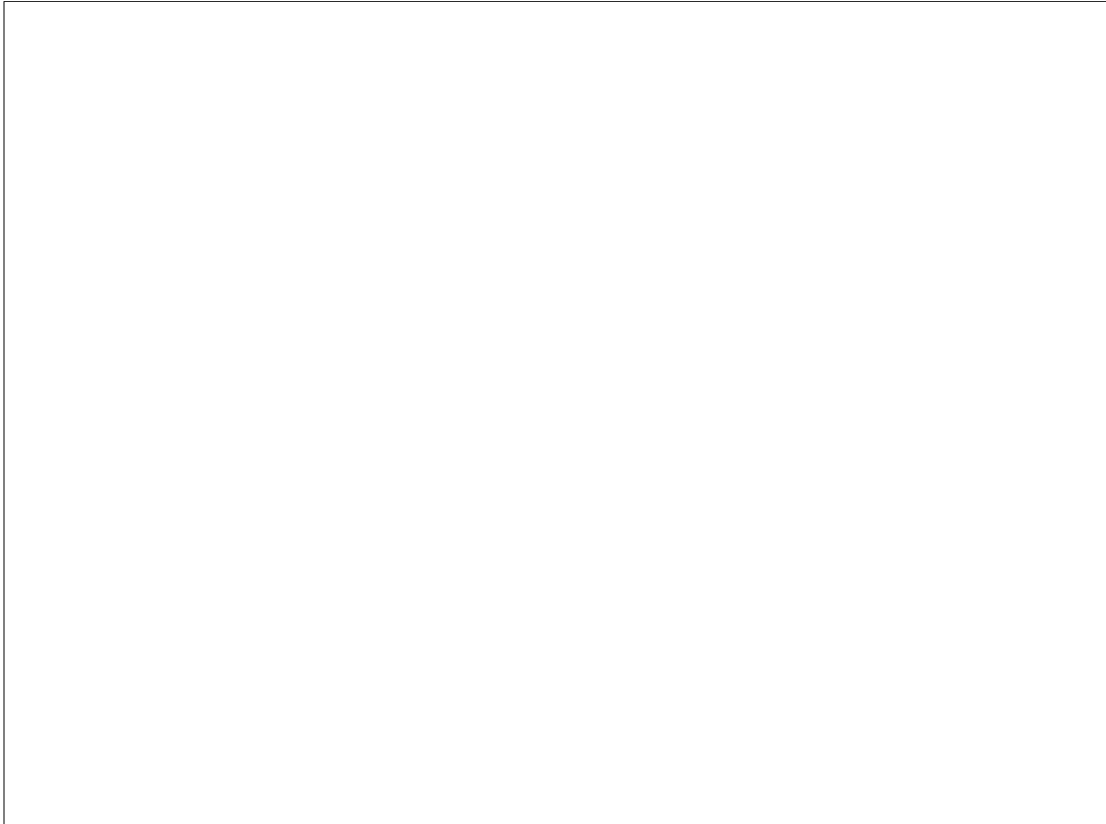




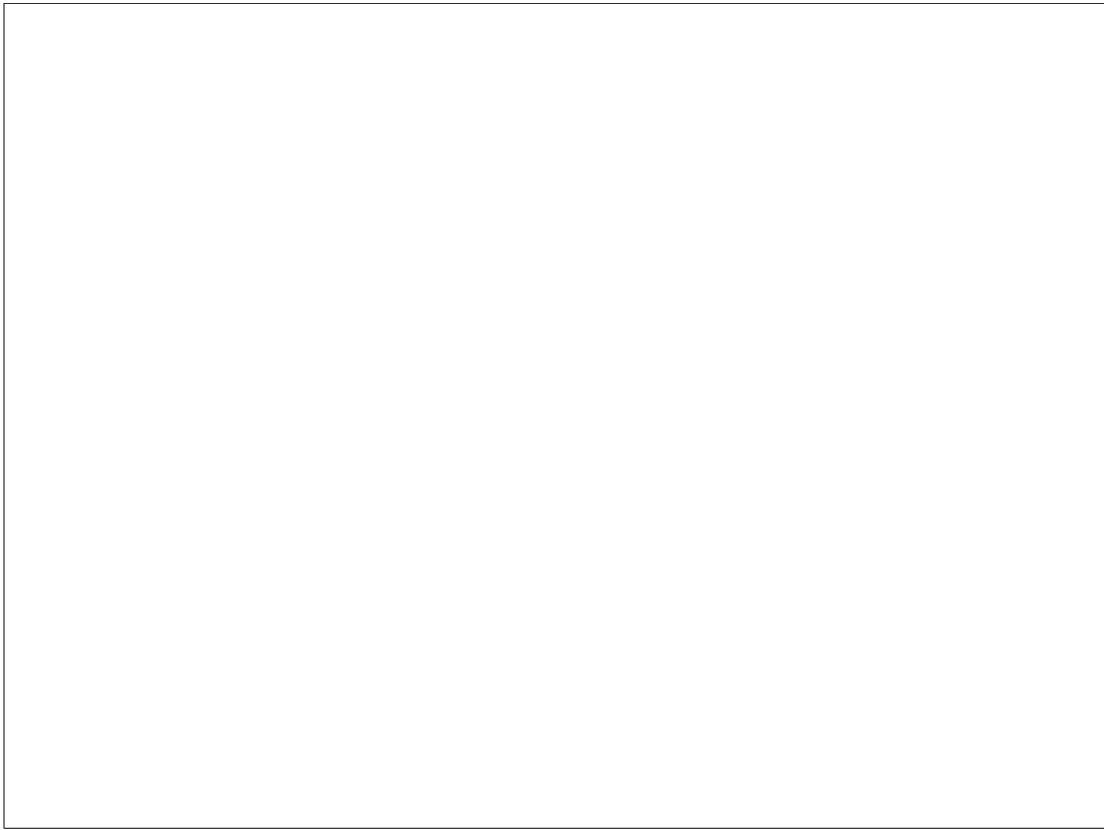








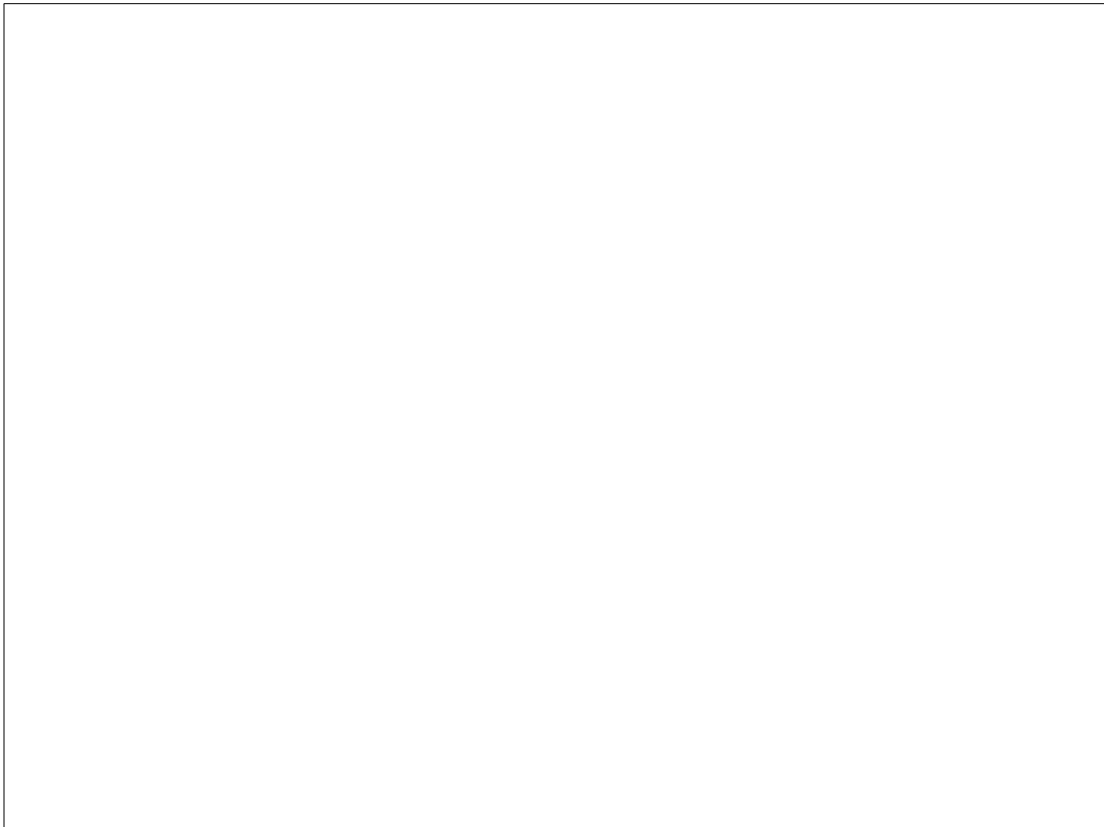












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