

**LENTIC PROPER FUNCTIONING CONDITION (PFC)
STANDARD CHECKLIST**

Record ID No: _____

Describe the lentic site (i.e., wetland; non-wetland): _____

Waterbody Code: _____ Site ID: _____

Functional rating: _____

Apparent trend for Functional—At Risk: _____

Approximate polygon size (acres): _____

Date Assessed: _____

BLM Alias Name(s) (if provided):

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: _____

ADMINISTRATIVE DATA

Unique Location ID: _____ Site ID: _____

- 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.** Waterbody Code: _____ **B4d.** BLM Provided Location (decimal degrees): _____ Lat _____ Long _____
- B4e.** BLM designated watershed: _____
- B4f.** BLM provided location (Township, Range, Section): _____
- B4g.** BLM provided comments: _____
- _____
- B4h.** BLM provided NWI codes: _____
- B4i.** BLM alias name(s): _____
- _____
- B4j.** Group name: _____ **B4k.** Group number: _____ **B5.** Polygon number: _____
- B6.** Elevation (ft): _____ ; (m): _____

B7a. Polygon latitude/longitude coordinates: GPS Projection: _____ WAAS Enabled Unit: _____ Accuracy Observer
 Deg Min Sec N/S Decimal Deg Min Sec E/W Decimal +/- ft +/- m & WPT Initial

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):
 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: _____	HUC #2: _____
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 #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: _____

SELECTED SUMMARY DATA

C1. Wetland type: _____ **C2.** Polygon size (acres): _____ ; (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 (acres): _____ ; (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 (mi): _____ ; (km): _____
C7a. Average riparian-wetland area width (ft): _____ ; (m): _____
C7b. Riparian-wetland area width range (ft): _____ to _____ ; (m): _____ to _____

D1. Habitat Types (HT) and Community Types (CT)

Classification Type Name	Phase	Approx. Percent of Polygon
_____	_____	_____
_____	_____	_____
_____	_____	_____

Successional Stage or Comments: _____

Assessment Method:

- Complete ground reconnaissance
- Ground inspection of selected representative areas
- Remote imagery with selective ground inspection of representative or other areas requiring closer inspection

Record ID No: _____

Lentic PFC Benchmark Category (i.e., is the rating based on Potential or Capability [altered system]): _____

Description of potential and rationale: Should include description of hydrologic regime (duration, timing, frequency), geomorphic setting, important soil properties, and riparian-wetland plant communities at potential.

Other assessment or monitoring data or information about the riparian-wetland assessment area.

LENTIC PROPER FUNCTIONING CONDITION (PFC) STANDARD CHECKLIST

Data Source: _____

HYDROLOGY

- _____ 1. Riparian-wetland area is saturated at or near the surface or inundated in “relatively frequent” events. (Y/N)
Rationale:

- _____ 2. Fluctuation of water levels is within a range that maintains hydrologic functions and riparian-wetland vegetation.
Rationale: (Y/N/NA)

- _____ 3. Riparian-wetland area is enlarging or has achieved potential extent. (Y/N/NA)
Rationale:

- _____ 4. Riparian-wetland impairment from the contributing area is absent. (Y/N)
Rationale:

- _____ 5. Water quality is sufficient to support riparian-wetland plants. (Y/N/NA)
Rationale:

- _____ 6. Disturbances or features that negatively affect surface-and subsurface-flow patterns are absent. These disturbances/features include but are not limited to hoof action, dams, dikes, spring boxes, diversions, trails, roads, rills, gullies, drilling activities. (Y/N)
Rationale:

- _____ 7. Impoundment structure accommodates safe passage of flows (e.g., no headcut affecting dam or spillway). (Y/N/NA)
Rationale:

VEGETATION

Record ID No: _____

_____ 8. There is adequate diversity of stabilizing riparian-wetland vegetation for recovery/maintenance. (Y/N/NA)
Rationale:

_____ 9. There is adequate age classes of stabilizing riparian-wetland vegetation for recovery/maintenance. (Y/N/NA)
Rationale:

_____ 10. Species present indicate maintenance of riparian-wetland soil moisture characteristics. (Y/N/NA)
Rationale:

_____ 11. Stabilizing plant communities are present that are capable of withstanding overland flows (e.g., storm events, snowmelt), and wind and wave actions, and can resist physical alteration. (Y/N/NA)
Rationale:

_____ 12. Riparian-wetland plants exhibit high vigor. (Y/N/NA)
Rationale:

_____ 13. An adequate amount of stabilizing riparian-wetland vegetative is present to protect soil surfaces and shorelines, to dissipate energy from overland flows and wind and wave actions, and to resist physical alteration.(Y/N/NA)
Rationale:

_____ 14. Abnormal frost or hydrologic heaving is absent. (Y/N/NA)
Rationale:

_____ 15. Favorable microsite conditions (e.g., woody material, water temperature) is maintained by adjacent site characteristics.
Rationale: (Y/N/NA)

SOILS/GEOMORPHOLOGY

_____ 16. Accumulation of chemicals affecting plant productivity/composition is absent. (Y/N/NA)
Rationale:

_____ 17. Saturation of soils (i.e., ponding, flooding frequency, and duration) is sufficient to compose and maintain hydric soils.
Rationale: (Y/N/NA)

_____ 18. Underlying geologic material/soil material/permafrost is capable of restricting water percolation. (Y/N/NA)
Rationale:

_____ 19. Riparian-wetland is in balance with the water and sediment being supplied by the watershed (i.e., no excessive erosion or deposition). (Y/N)
Rationale:

_____ 20. Islands and shoreline characteristics (i.e., rocks, coarse and/or large woody material) are adequate to dissipate wind and wave event energies. (Y/N/NA)
Rationale:

SUMMARY DETERMINATION

Functional rating: _____

Apparent trend for Functional—At Risk: _____

Thermometer scale for functionality of the ratings for PFC or FAR (Upper; Middle; Lower): _____

Rationale for rating:

Rationale for trend (for FAR rating):

Are there factors present preventing the achievement of PFC or affecting progress towards desired condition that are outside the control of the manager? (Yes; No): _____

If **Yes**, what are those factors? (Check all that apply.)

- | | | |
|---|--|--|
| <input type="checkbox"/> Flow regulation | <input type="checkbox"/> Land ownership | <input type="checkbox"/> Road encroachment |
| <input type="checkbox"/> Mining activity | <input type="checkbox"/> Dewatering | <input type="checkbox"/> Oil field water discharge |
| <input type="checkbox"/> Watershed condition | <input type="checkbox"/> Dredging activity | <input type="checkbox"/> Augmented flows |
| <input type="checkbox"/> Other (specify): _____ | | |

Explain factors preventing achievement of PFC:

Additional Comments (if necessary):

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 an estimate of the canopy cover of the major species within the polygon, the duration (i.e., perennial, biennial, annual), native or introduced, and wetland status (OBL, FACW, FAC, FACU, UPL).

TREES

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

SHRUBS

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

GRAMINOIDS

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

FORBS/FERNS AND ALLIES

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

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 presence/relative abundance (AB), geomorphic/topographic position (G/T), stability class (SC), and invasive species status (i.e., weeds) (IN).

TREES

6 Letter Code	Scientific Name (Common Name)	PLANTS Symbol	Presence/ Relative Abundance	Geomorph/ Topo Position	Stability Class	Invasive Plant (Y/N)

SHRUBS

6 Letter Code	Scientific Name (Common Name)	PLANTS Symbol	Presence/ Relative Abundance	Geomorph/ Topo Position	Stability Class	Invasive Plant (Y/N)

GRAMINOIDS

6 Letter Code	Scientific Name (Common Name)	PLANTS Symbol	Presence/ Relative Abundance	Geomorph/ Topo Position	Stability Class	Invasive Plant (Y/N)

FORBS/FERNS AND ALLIES

6 Letter Code	Scientific Name (Common Name)	PLANTS Symbol	Presence/ Relative Abundance	Geomorph/ Topo Position	Stability Class	Invasive Plant (Y/N)

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 _____ %

ADDITIONAL MANAGEMENT INFORMATION

E1a. Is the wetland a natural wetland (i.e., prairie pothole, spring, etc.)? (Yes; No; NC): _____ If **Yes**, go to **E1b**; if **No**, go to **E2**.

E1b. Does the natural wetland (i.e., prairie pothole) contain a constructed pit or dugout? (Yes; No; NC): _____

E2. Is the wetland a constructed wetland (i.e., reservoir)? (Yes; No; NC): _____ If **Yes**, go to **E3**; if **No**, go to **E4**.

E3. Water Conveyance and Dam Features:

E3a. Estimated height of dam embankment in feet (1-10 ft; 10-20 ft; >20 ft; NC): _____

E3b. Describe the condition of the face of dam (i.e., upstream portion of dam) (include comment on armoring of face of dam):

E3c. Describe the condition of the top of dam:

E3d. Describe the condition of the backside of dam (i.e., downstream portion of dam):

E3e. Describe the condition of the spillway/overflow and downstream channel:

E3f. Describe any pipe or pipe-valve conveyance and the functional condition:

E3g. Repairs needs, management recommendations, or other items worthy of mention:

E4. Water Conditions:

E4a. Proportion of wetland basin with water (full or nearly full; 3/4 full; 1/2 full; 1/4 full; empty): _____

E4b. Water clarity (very clear; semi-turbid [see bottom in 1 - 2 ft of water]; turbid [lose sight of bottom in 6 - 10 inches of water]; milky [little to no light transmission]; NA; NC): _____

E4c. Additional comments on water quality:

WILDLIFE DATA

F1. Were ducks/geese observed during the site visit? (Yes; No; NC): _____ Number: _____

F2. Were shorebirds observed during the site visit? (Yes; No; NC): _____ Number: _____

F3. Were frogs/toads observed during the site visit? (Yes; No; NC): _____ Number: _____

F4. Were turtles observed during the site visit? (Yes; No; NC): _____ Number: _____

PHOTOGRAPH DATA

Photographer(s): _____

G1. Identification of photos taken at WPT1:

	Deg	Min	Sec	N/S	Decimal	Deg	Min	Sec	E/W	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 nos.: (**WPT2**): _____Photo Description (If necessary): (**WPT2**): _____Photo Direction at **WPT2** (degrees): _____ Photo nos.: (**WPT2**): _____Photo Description (If necessary): (**WPT2**): _____Photo Direction at **WPT2** (degrees): _____ Photo nos.: (**WPT2**): _____Photo Description (If necessary): (**WPT2**): _____Photo Direction at **WPT2** (degrees): _____ Photo nos.: (**WPT2**): _____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 **WPT3** (degrees): _____ Photo nos.: (**WPT3**): _____Photo Description (If necessary): (**WPT3**): _____Photo Direction at **WPT3** (degrees): _____ Photo nos.: (**WPT3**): _____Photo Description (If necessary): (**WPT3**): _____Photo Direction at **WPT3** (degrees): _____ Photo nos.: (**WPT3**): _____Photo Description (If necessary): (**WPT3**): _____Photo Direction at **WPT3** (degrees): _____ Photo nos.: (**WPT3**): _____Photo Description (If necessary): (**WPT3**): _____

G4. Identification of photos taken at WPT4:

Photo Location **WPT4**: Lat: _____ Deg _____ Min _____ Sec _____ N/S _____ Decimal _____ Lon: _____ Deg _____ Min _____ Sec _____ E/W _____ Decimal _____

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**): _____

G5. 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**): _____

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**): _____

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

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**): _____

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

Location #7: Lat: _____ Lon: _____

Photo Direction at **Location #7** (degrees): _____ Photo nos.: (**Location #7**): _____

Photo Description (If necessary): (**Location #7**): _____

Photo Direction at **Location #7** (degrees): _____ Photo nos.: (**Location #7**): _____

Photo Description (If necessary): (**Location #7**): _____

Photo Direction at **Location #7** (degrees): _____ Photo nos.: (**Location #7**): _____

Photo Description (If necessary): (**Location #7**): _____

Photo Direction at **Location #7** (degrees): _____ Photo nos.: (**Location #7**): _____

Photo Description (If necessary): (**Location #7**): _____

Location #8: Lat: _____ Lon: _____

Photo Direction at **Location #8** (degrees): _____ Photo nos.: (**Location #8**): _____

Photo Description (If necessary): (**Location #8**): _____

Photo Direction at **Location #8** (degrees): _____ Photo nos.: (**Location #8**): _____

Photo Description (If necessary): (**Location #8**): _____

Photo Direction at **Location #8** (degrees): _____ Photo nos.: (**Location #8**): _____

Photo Description (If necessary): (**Location #8**): _____

Photo Direction at **Location #8** (degrees): _____ Photo nos.: (**Location #8**): _____

Photo Description (If necessary): (**Location #8**): _____

Record ID No: _____

A large, empty rectangular box with a thin black border, occupying the upper half of the page. It is intended for data entry or a drawing.A second large, empty rectangular box with a thin black border, identical in size and style to the one above, occupying the lower half of the page. It is also intended for data entry or a drawing.

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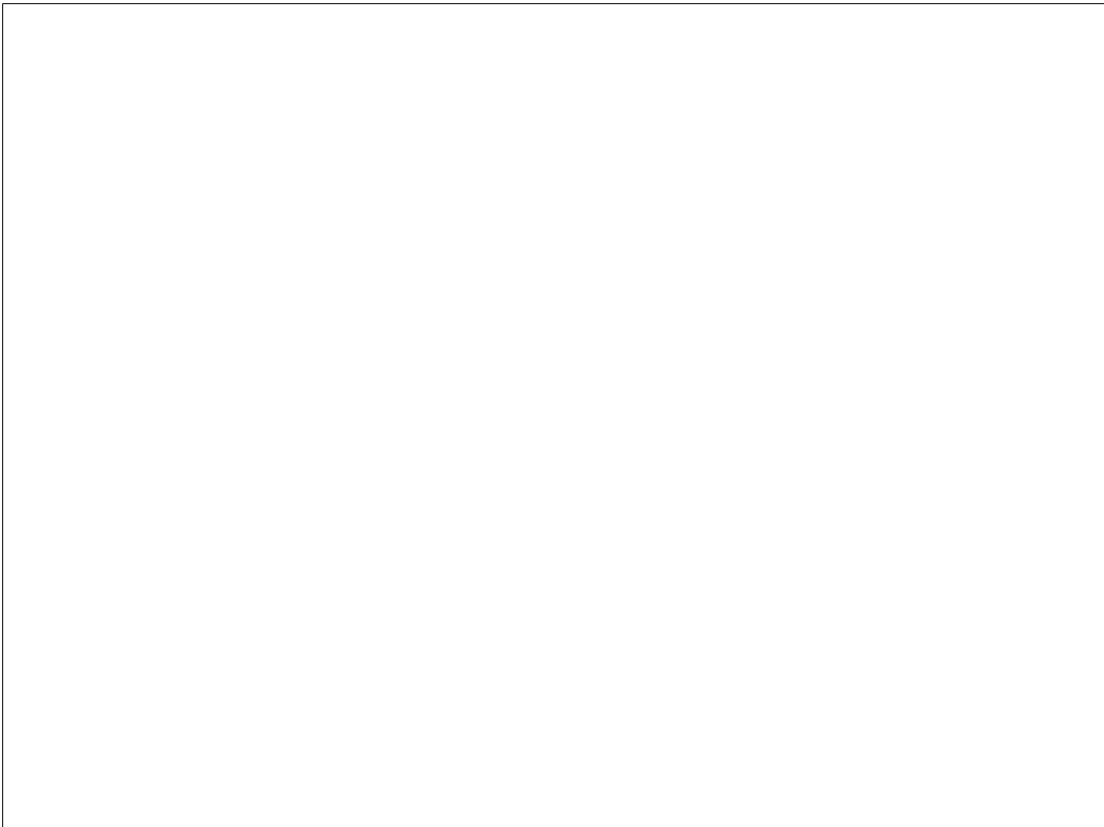
Record ID No: _____



Record ID No: _____

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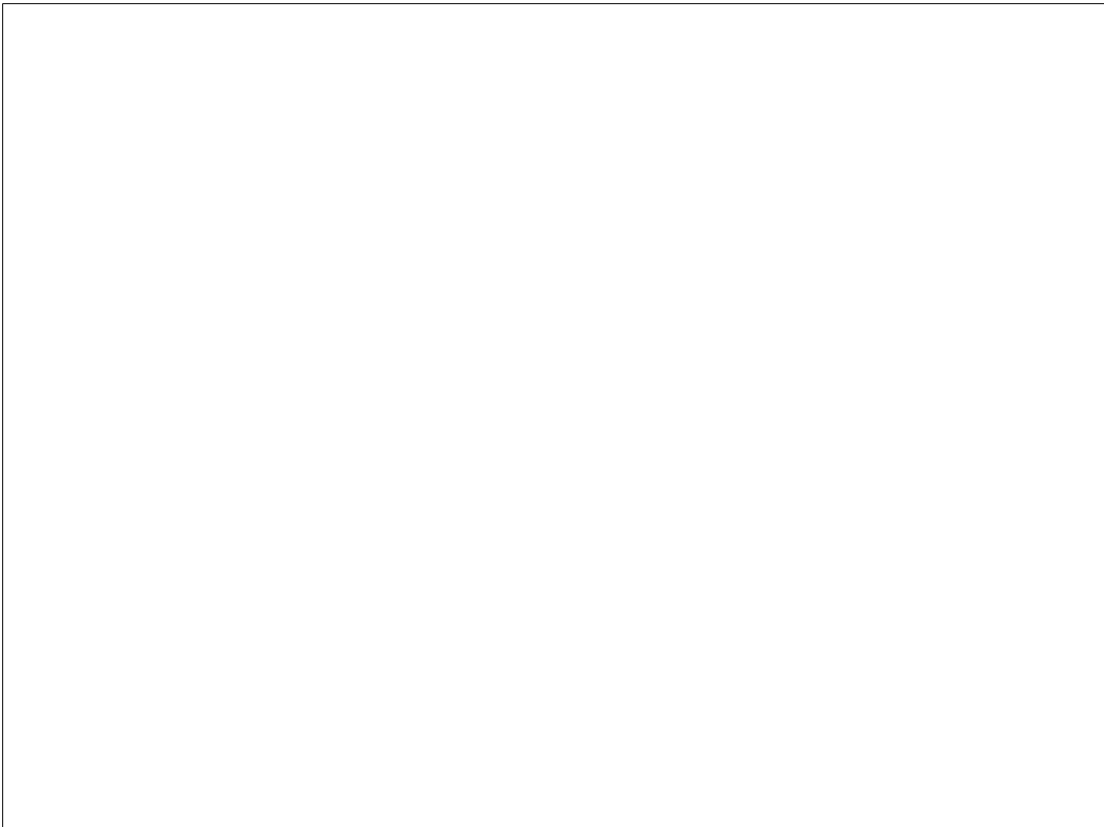
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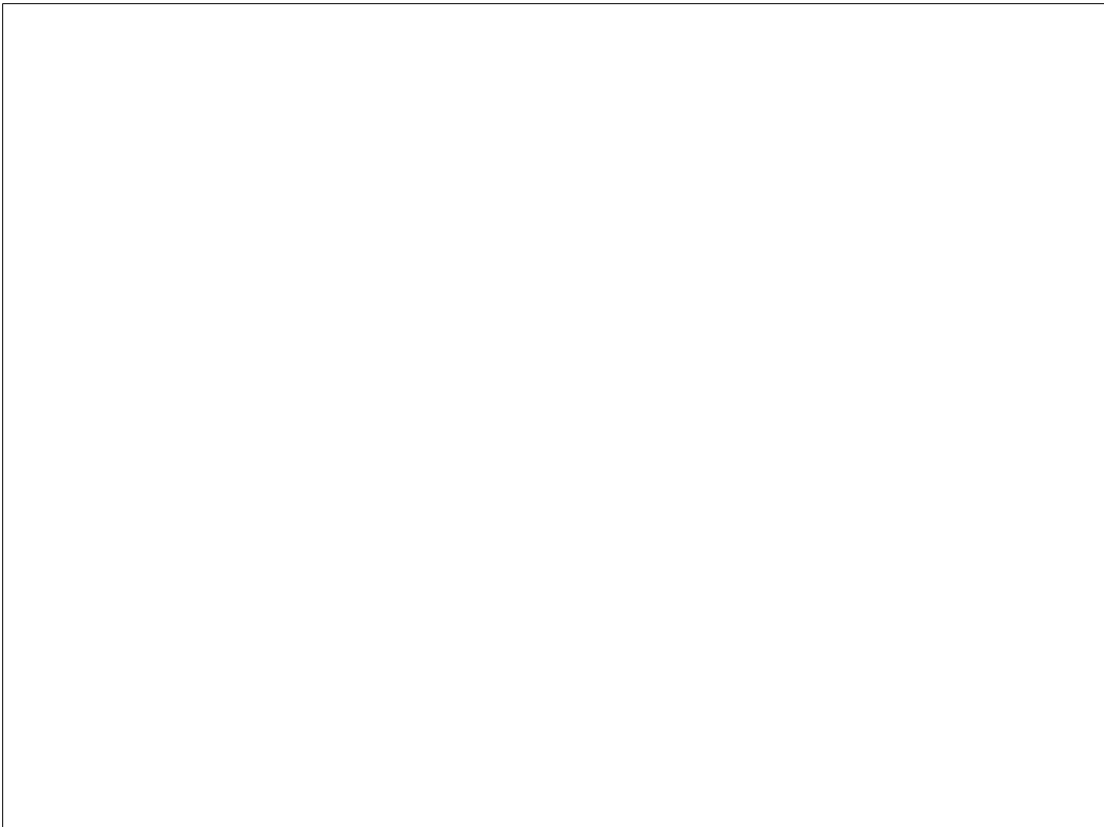
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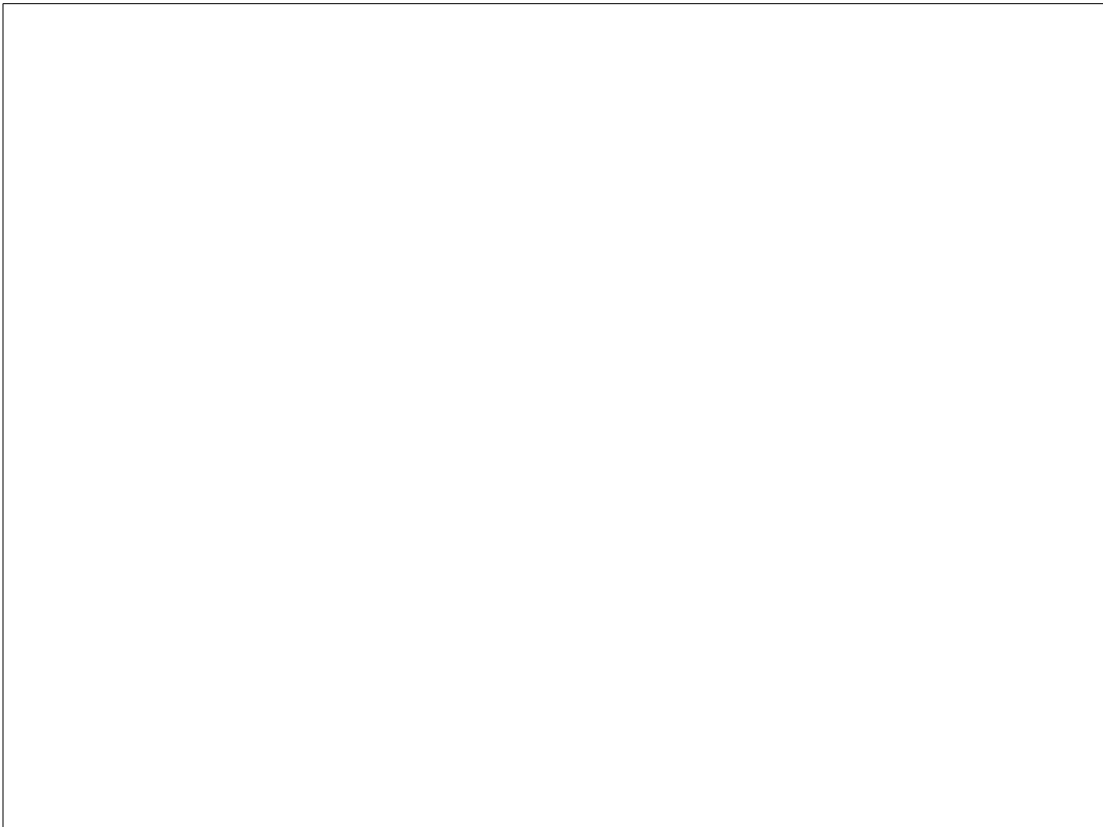
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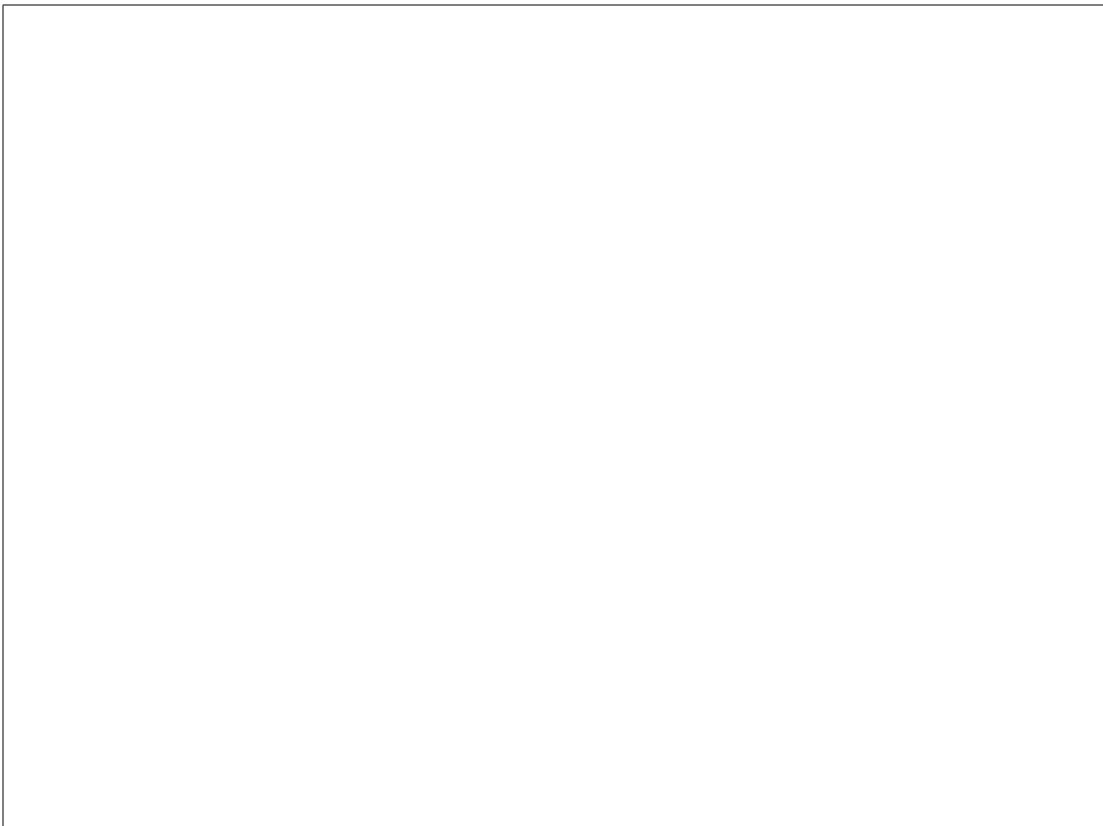
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