

IMACS SITE FORM

Part A - Administrative Data

INTERMOUNTAIN ANTIQUITIES COMPUTER SYSTEM

Form approved for use by

BLM - Utah, Idaho, Wyoming, Nevada

Division of State History - Utah, Wyoming

USFS - Intermountain Region

NPS - Utah, Wyoming

*1. State No. _____

*2. Agency No. _____

3. Temp. No. _____

4. State _____ County _____

5. Project _____

*6. Report No. _____

7. Site Name / Property Name _____

8. Class Prehistoric Historic Paleontologic Ethnographic

9. Site Type _____

*10. Elevation _____ ft.

*11. UTM Grid Zone _____ m E _____ m N

*12. _____ of _____ of _____ of Section _____ T. _____ R. _____

*13. Meridian _____

*14. Map Reference _____

15. Aerial Photo _____

16. Location and Access _____

*17. Land Owner _____

*18. Federal Administrative Units _____

*19. Location of Curated Materials _____

20. Site Description _____

*21. Site Condition Excellent (A) Good (B) Fair (C) Poor (D)

*22. Impact Agent(s) _____

*23. National Register Status Significant (C) Non-Significant (D) Unevaluated (Z)

Justify _____

24. Photos _____

25. Recorded by _____

*26. Survey Organization _____ *28. Survey Date _____

27. Assisting Crew Members _____

List of Attachments: Part B Topo Map Photos Continuation Sheets
 Part C Site Sketch Artifact/Feature Sketch Other: _____
 Part E

Part A - Environmental Data

- *29. Slope _____ (Degrees) _____ Aspect (Degrees)
- *30. Distance to Permanent Water _____ x 100 Meters
 *Type of Water Source Spring/Seep (A) Stream/River (B) Lake (C) Other (D)
 Name of Water Source _____
- *31. Geographic Unit _____
- *32. Topographic Location - *See Guide for additional information*

PRIMARY LANDFORM

- Mountain spine (A)
- Hill (B)
- Tableland/Mesa (C)
- Ridge (D)
- Valley (E)
- Plain (F)
- Canyon (G)
- Island (H)

SECONDARY LANDFORM

- Alluvial fan (A)
- Alcove/Rock Shelter (B)
- Arroyo (C)
- Basin (D)
- Cave (E)
- Cliff (F)
- Delta (G)
- Detached Monolith (H)
- Dune (I)
- Floodplain (J)
- Ledge (K)
- Mesa/Butte (L)
- Playa (M)
- Port. Geo. Feature (N)
- Plain (O)
- Ridge/Knoll (P)
- Slope (Q)
- Terrace/Bench (R)
- Talus Slope (S)
- Island (T)
- Outcrop (U)
- Spring Mound/Bog (V)
- Valley (W)
- Cutbank (X)
- Riser (Y)
- Multiple S. Landforms (1)
- Bar (2)
- Lagoon (3)
- Ephemeral Wash (4)
- Kipuka (5)
- Saddle/Pass (6)
- Graben (7)

Describe _____

- *33. On-site Depositional Context
- Fan (A)
 - Talus (B)
 - Dune (C)
 - Stream Terrace (D)
 - Playa (E)
 - Outcrop (Q)
 - Extinct Lake (K)
 - Extant Lake (G)
 - Alluvial Plain (H)
 - Colluvium (I)
 - Moraine (J)
 - Flood Plain (K)
 - Marsh (L)
 - Landslide/Slump (M)
 - Delta (N)
 - Desert Pavement (P)
 - Stream Bed (R)
 - Aeolian (S)
 - None (T)
 - Residual (U)
- Description of Soil _____

34. Vegetation

- *a. Life Zone Arctic-Alpine (A) Hudsonian (B) Canadian (C) Transitional (D) Upper Sonoran (E) Lower Sonoran (F)
- *b. Community
- | | | | |
|--------------------|-----------------------------|-------------------------|--------------------|
| Aspen (A) | Other/Mixed Conifer (G) | Grassland/Steppe (M) | Marsh/Swamp (S) |
| Spruce-Fir (B) | Pinyon-Juniper Woodland (H) | Desert Lake Shore (N) | Lake/Reservoir (T) |
| Douglas Fir (C) | Wet Meadow (I) | Shadscale Community (O) | Agricultural (U) |
| Alpine Tundra (D) | Dry Meadow (J) | Tall Sagebrush (P) | Blackbrush (V) |
| Ponderosa Pine (E) | Oak-Maple Shrub (K) | Low Sagebrush (Q) | Creosote Bush (Y) |
| Lodgepole Pine (F) | Riparian (L) | Barren (R) | |

Describe _____

- *35. Miscellaneous Text _____
36. Comments/Continuations _____

Part B - Prehistoric Sites

Site No.(s) _____

1. Site Type _____

CULTURAL AFFILIATION	DATING METHOD	CULTURAL AFFILIATION	DATING METHOD
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2. Culture Describe _____

3. Site Dimensions _____ m X _____ m *Area _____ sq. m

4. Surface Collection/Method

<input type="checkbox"/> None (A)	<input type="checkbox"/> Designed Sample (C)
<input type="checkbox"/> Grab Sample (B)	<input type="checkbox"/> Complete Collection (D)

Sampling Method _____

5. Estimated Depth of Cultural Fill

<input type="checkbox"/> Surface (A)	<input type="checkbox"/> 20 - 100 cm (C)	<input type="checkbox"/> Fill noted but unknown (E)	
<input type="checkbox"/> 0 - 20 cm (B)	<input type="checkbox"/> 100 cm + (D)	<input type="checkbox"/> Depth Suspected, but not tested (F)	

How Estimated _____
 (If tested, show location on site map)

6. Excavation Status

<input type="checkbox"/> Excavated (A)	<input type="checkbox"/> Tested (B)	<input type="checkbox"/> Unexcavated (C)	
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Testing Method _____

7. Summary of Artifacts and Debris *(Refer to Guide for additional categories)*

<input type="checkbox"/> Lithic Scatter (LS)	<input type="checkbox"/> Isolated Artifact (IA)	<input type="checkbox"/> Burned Stone (BS)	<input type="checkbox"/> Bone Scatter (WB)
<input type="checkbox"/> Ceramic Scatter (CS)	<input type="checkbox"/> Organic Remains (VR)	<input type="checkbox"/> Ground Stone (GS)	<input type="checkbox"/> Charcoal Scatter (CA)
<input type="checkbox"/> Basketry/Textiles (BT)	<input type="checkbox"/> Shell (SL)	<input type="checkbox"/> Lithic Source(s): _____	

Describe _____

*8. Lithic Tools

	#	TYPE	#	TYPE
	_____	_____	_____	_____
	_____	_____	_____	_____
	_____	_____	_____	_____

Describe _____

*9. Lithic Debitage - Estimated Quantity

<input type="checkbox"/> None (A)	<input type="checkbox"/> 10 - 25 (C)	<input type="checkbox"/> 100 - 500 (E)	
<input type="checkbox"/> 1 - 9 (B)	<input type="checkbox"/> 25 - 100 (D)	<input type="checkbox"/> 500 + (F)	

Material Type _____

Flaking Stages (0) Not Present (1) Rare (2) Common (3) Dominant

Decortication _____ Secondary _____ Tertiary _____ Shatter _____ Core _____

10. Maximum Density - # / sq m (all lithics) _____

