Onyx Pad ALA Data Template

11/4/2022	Proposed Location		Alt Loc 1		Alt Loc 2		Alt Loc 3		Alt Loc 4		Alt Loc 5		Alt Loc 6		Alt Loc 7		Alt Loc 8a		Alt Loc 8b		Alt Loc 9		Alt Loc 10	
	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude
Reference Point	40.55186	-104.75335	40.552796	-104.753319	40.54962	-104.762518	40.55418	-104.744655	40.55256	-104.745704	40.551818	-104.743644	40.54984	-104.743628	40.54739	-104.734012	40.5476	-104.724987	40.54579	-104.726987	40.54625	-104.688737	40.53254	-104.743763
304.b.(2).C.ii --> 304.b.(3).A																								
Distance to nearest Cultural Feature:	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**
Building	441	NW	119	NW	2035	SE	162	SW	52	W	753	NW	1077	NW	122	N	1919	NE	2020	W	2029	W	1549	NW
Residental Building Unit	663	N	336	N	2146	SE	2022	E	2016	W	2071	NE	2004	SW	207	SW	2065	N	2020	W	2029	W	2067	NW
HOBU	5280	NE	5280	NE	5280	NE	5280	SE	5280	SE	5280	SE	5280	SE	5280	SE	4134	SE	4001	SE	5280	SW	5280	SE
Designated Outside Activity Area	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW	5280	SW
Public Road	63	W	37	W	1803	E	2131	E	2090	W	2072	E	2116	E	45	W	1115	NE	1833	NE	1960	W	1812	E
Above-ground Utility	339	N	16	N	859	N	36	S	17	N	316	N	902	N	64	W	1917	N	1916	W	2587	SW	1620	NW
Railroad	5280	NE	5280	NE	5280	NE	5280	NE	5280	NE	5280	NE	5280	NE	3393	NE	1271	NE	1988	NE	5280	SW	5280	NE
Property Line	71	W	20	N	20	W	20	S	20	N	20	N	20	W	20	N	20	SE	20	NW	50	E	10	W
School Facility	5280	NE	5280	NE	5280	NE	5280	N	5280	NE	5280	N	5280	SE	5280	SE	5280	SE	5280	SE	5280	SW	5280	SE
Child Care Center	5280	SE	5280	SE	5280	SE	5280	SE	5280	SE	5280	SE	5280	SE	5280	SE	4134	SE	4001	SE	5280	SW	5280	NE
Boundary of DIC	5280	NE	5280	NE	5280	NE	5280	NE	5280	NE	5280	NE	5280	NE	5204	SE	3614	SE	3565	SE	5280	SW	5280	E
RBU, HOBU, or School Facility within a Disproportionately Impacted Community within 2000 feet	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
304.b.(2).C.ii --> 304.b.(3).B																								
Number of cultural features within:	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**	**0-500 feet**	**501-1,000 feet**	**1,001-2,000 feet**
BUs	0	2	1	1	1	3	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RBUs	0	2	1	1	1	3	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
HOBUs	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
School Properties	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
School Facilities	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DOAAs	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
304.b.(2).C.iii.aa																								
304.b.(2).B Criteria Met (include as many lines as needed, and provide a brief description of each criteria met)	I. <2,000' from RBU or HOBU		i. <2,000' from RBU or HOBU		vii. upgradient from Eaton Ditch		none		none		none		none		i. <2,000' from RBU or HOBU; vii. upgradient from a semipermanently flooded riverine wetland		v. within floodplain; vii. within the boundaries of a semipermanently flooded riverine wetland		vii. within the boundaries of a semipermanently flooded riverine wetland		vii. within the boundaries of a seasonally flooded palustrine wetland		vii. upgradient from a semipermanently flooded riverine wetland	
304.b.(2).C.iii.bb																								
Location within DIC or within 2000' of DIC? YES or NO	NO		NO		NO		NO		NO		NO		NO		NO		NO		NO		NO		NO	
	Distance	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**	**Distance**	**Direction**
If YES, distance to nearest BU:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
If YES, distance to nearest HOBU:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
If YES, distance to nearest School:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
If YES, describe community outreach efforts per 304.b.(2).C.iii	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
	Number	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**	**Number**	**Description**
If YES, the number and description of existing Oil and Gas Locations, Facilities, and Wells within 2000' of any RBU, HOBU, or School within 2000' of the proposed location	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
304.b.(2).C.iii.cc																								
	Distance	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**	**Distance**	**Name**
Distance to municipal or county boundaries within 2000', and names of the Proximate Local Government(s)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0'	Weld County	1722'	Town of Eaton
304.b.(2).C.iii.dd																								
Relevant Local Government Name	Weld County		Weld County		Weld County		Weld County		Weld County		Weld County		Weld County		Weld County		Weld County		Weld County		Town of Eaton		Weld County	
RLG land use or zoning designation	AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG, Near Urban Area		AG		AG, Near Urban Area	
RLG permitting process	1041 WOGLA		1041 WOGLA		1041 WOGLA		1041 WOGLA		1041 WOGLA		1041 WOGLA		1041 WOGLA		1041 WOGLA		1041 WOGLA		1041 WOGLA		USR		1041 WOGLA	
Status of RLG permit if applicable	Approved		Approved as WOGLA19-0020		N/A		N/A		N/A		N/A		N/A		Approved as WOGLA19-0077		N/A		N/A		N/A		N/A	
304.b.(2).C.iii.ee																								
Current Land Use	irrigated cropland		industrial/irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland	
Plans for future use at location	irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland	
Plans for future use proximal to location	irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland		irrigated cropland	
304.b.(2).C.iii.ff																								
	Distance	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**
Distance to nearest wetland, surface water (Waters of the State), surface water supply area, or PWS supply well (Type III aquifer or GUDI)	50	W	unnamed ditch	0	E	water well permit #195-RDB-R	115	W	seasonally flooded intermittent riverine wetland	701	W	ditch	600	W	ditch	809	SE	pond	704	SE	ditch	3	N	Semipermanently flooded riverine wetland	0	N	Semipermanently flooded riverine wetland	0	N	Semipermanently flooded riverine wetland	0	N	Seasonally flooded palustrine wetland	215	SW	Semipermanently flooded riverine wetland
304.b.(2).C.iii.gg																								
	Distance	**Direction**	**Description**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**	**Distance**	**Direction**	**Type**
Distance to nearest HPH	5280	SW	Bald Eagle Roost Site	5280	SW	Bald Eagle Roost Site	5280	SW	Bald Eagle Roost Site	5280	SE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters	5280	NE	Aquatic Native Species Conservation Waters	5280	SE	Aquatic Native Species Conservation Waters
304.b.(2).C.iii.hh																								
Anticipated method of RTC	SUA		SUA		SUA		Surface Bond		SUA		Surface Bond		Surface Bond		SUA		Surface Bond		Surface Bond		SUA		Surface Bond	
Surface Ownership	fee		fee		fee		fee		fee		fee		fee		fee		fee		fee		fee		fee	
Additional Information																								
604.a considerations	N/A		setbacks to building, public road, and above ground utilities may require variance/exception.		setbacks to property lines may require variance/exception.		setbacks to property lines may require variance/exception.		setbacks to property lines may require variance/exception.		setbacks to property lines may require variance/exception.		setbacks to property lines may require variance/exception.		N/A		setbacks to property lines may require variance/exception.		setbacks to property lines may require variance/exception.		setbacks to property lines may require variance/exception.		N/A	
604.b considerations	informed consent obtained OR hearing		Unlikely to obtain informed consent and would need to pursue Rule 604.b.(4) approval		N/A		N/A		N/A		N/A		N/A		Unlikely to obtain informed consent and would need to pursue Rule 604.b.(4) approval		N/A		N/A		N/A		N/A		N/A	
Any variance or other relief required	N/A		N/A		setbacks to OHWM may require variance/exception.		N/A		N/A		N/A		N/A		setbacks to OHWM may require variance/exception.		setbacks to OHWM may require variance/exception.		setbacks to OHWM may require variance/exception.		setbacks to OHWM may require variance/exception.		setbacks to OHWM may require variance/exception.	
Tier Classification	III-A		III-B		II-B		I-A		I-B		I-B		I-B		IV-A		IV-B		II-B		II-B		II-B	
The following items should be answered in a written narrative format and attached to the Form 2A as "ALA Narrative Summary" (PDF format)																								
Description of potential impacts to health, safety, welfare, wildlife, and the environment related to the development of this location																								
Description of advantages and disadvantages associated with this location																								
Permitting considerations for this location																								
Conditions or factors that make the location unavailable																								
Any other considerations																								