

	Proposed Location			Alt Loc 1		Alt Loc 6			
	Latitude	Longitude		Latitude	Longitude	Latitude	Longitude		
Reference Point	40.50586	-104.60049		40.509499	-104.594002	40.501099	-104.547997		
304.b.(2).C.ii --> 304.b.(3).A									
Distance to nearest Cultural Feature:	Distance	Direction		Distance	Direction	Distance	Direction		
Building	297	N		209	SE	286	E		
Residential Building Unit	297	N		360	SE	286	E		
HOBUs	5280	NE		3427	NE	5280	NW		
Designated Outside Activity Area	5280	SW		5280	SW	5280	SW		
Public Road	101	W		356	S	219	E		
Above-ground Utility	250	SW		338	S	195	E		
Railroad	5280	SW		5280	W	5280	W		
Property Line	112	W		368	S	0	E		
School Facility	5280	NE		3427	NE	5280	NW		
Child Care Center	5280	NE		5280	W	5280	W		
Boundary of DIC	5280	NE		5280	S	5280	S		
RBU, HOBUs, or School Facility within a Disproportionately Impacted Community within 2000 feet	5280	NE		5280	S	5280	S		
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
Buses	2	1	4	2	2	3	3	2	3
RBUs	2	1	4	2	2	3	3	2	3
HOBUs	0	0	0	0	0	0	0	0	0
School Properties	0	0	0	0	0	0	0	0	0
School Facilities	0	0	0	0	0	0	0	0	0
DOAAs	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. 7 RBU <2000', vii. immediately upgradient from SEASONAL INTERMITTENT STREAMBED WETLAND			i. 7 RBU <2000'		i. 8 RBU <2000'			
304.b.(2).C.iii.bb									
Location within DIC or within 2000' of DIC? YES or NO	NO			NO		NO			
	Distance	Direction		Distance	Direction	Distance	Direction		
If YES, distance to nearest BU:									
If YES, distance to nearest HOBUs:									
If YES, distance to nearest School:									
If YES, describe community outreach efforts per 304.b.(2).C.iii									
If YES, the number and description of existing Oil and Gas Locations, Facilities, and Wells within 2000' of any RBU, HOBUs, or School within 2000'	Number	Description		Number	Description	Number	Description		
304.b.(2).C.iii.cc									
Distance to municipal or county boundaries within 2000', and names of the Proximate Local Government(s)	Distance	Name		Distance	Name	Distance	Name		
	N/A	N/A		N/A	N/A	N/A	N/A		
304.b.(2).C.iii.dd									
Relevant Local Government Name	Weld County			Weld County		Weld County			
RLG land use or zoning designation	AG, Near-Urban Planning Area			AG, Near-Urban Planning Area		AG, Near-Urban Planning Area			
RLG permitting process	1041 WOGLA			1041 WOGLA		1041 WOGLA			
Status of RLG permit if applicable	CDP WOGLA Approved, site-specific WOGLA to be submitted after			N/A		N/A			
304.b.(2).C.iii.ee									
Current Land Use	Cropland			Cropland		Cropland			
Plans for future use at Location	Cropland			Cropland		Cropland			
Plans for future use proximal to location	Cropland			Cropland		Cropland			
304.b.(2).C.iii.ff									
Distance to nearest wetland, surface water (Waters of the State), surface water supply area, or PWS supply well (Type III aquifer or GUDI)	Distance	Direction	Type	Distance	Direction	Type	Distance	Direction	Type
	89'	W	Surface Water (Unnamed Ditch)	1162	SE	Surface Water (Willow Creek)	1706	SW	Surface Water (unnamed canal)
304.b.(2).C.iii.gg									
Distance to nearest HPH	Distance	Direction	Description	Distance	Direction	Type	Distance	Direction	Type
	5280	SW	Aquatic Native Species Conservation	5280	SW	Aquatic	1865	NE	Pronghorn
304.b.(2).C.iii.hh									
Anticipated method of RTC	SUA			SUA		SUA			
Surface Ownership	Fee			Fee		Fee			
Additional Information									
604.a considerations	N/A			N/A		N/A			
604.b considerations	Informed consent obtained			Informed consent needed		Informed consent needed			
Any variance or other relief required									
Tier Classification	IV-A			III-B		III-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									