

R  
65  
W

PROPOSED LOCATION:  
INVICTA 3-65 28 PAD

MONAGHAN RD

28

2640' OFFSET  
FROM WORKING  
PAD SURFACE

T3S

**NOTES:**

- Bearings & distances shown are from the nearest edge of working pad surface.
- There are no rule 411 buffer zones or PWS intakes, GUDI, Type III, wells, storage facilities within 2640' of the working pad surface.
- There are no surface waters within 2640' of the working pad surface that are 15 stream miles upstream of a PWS intake.
- Wetland information acquired from National Wetlands Inventory



#	FEATURE	BEARING	DISTANCE	FLOW DIRECTION
1	RIVERINE - R4SBA	NW	2273'±	DOWN
2	RIVERINE - R4SBC	SW	1486'±	DOWN
3	RIVERINE - R4SBA	SE	793'±	DOWN
4	DRY DRAINAGE	NE	512'±	DOWN
5	WATER WELL	SW	640'±	DOWN

**LEGEND:**

- WORKING PAD SURFACE
- 2640' OFFSET FROM WORKING PAD SURFACE
- EXISTING DRAINAGE
- WATER FLOW DIRECTION
- WATER WELL
- WETLAND
- FLOODPLAINS



**GMT EXPLORATION COMPANY, LLC**

**INVICTA 3-65 28 PAD**  
N 1/2, SECTION 28, T3S, R65W, 6th P.M.  
ADAMS COUNTY, COLORADO



**UELS, LLC**  
Corporate Office \* 85 South 200 East  
Vernal, UT 84078 \* (435) 789-1017

SURVEYED BY	DALLAS NIELSEN	01-26-23	SCALE
DRAWN BY	K.C.	06-29-23	1 : 12,000
<b>HYDROLOGY MAP</b>			