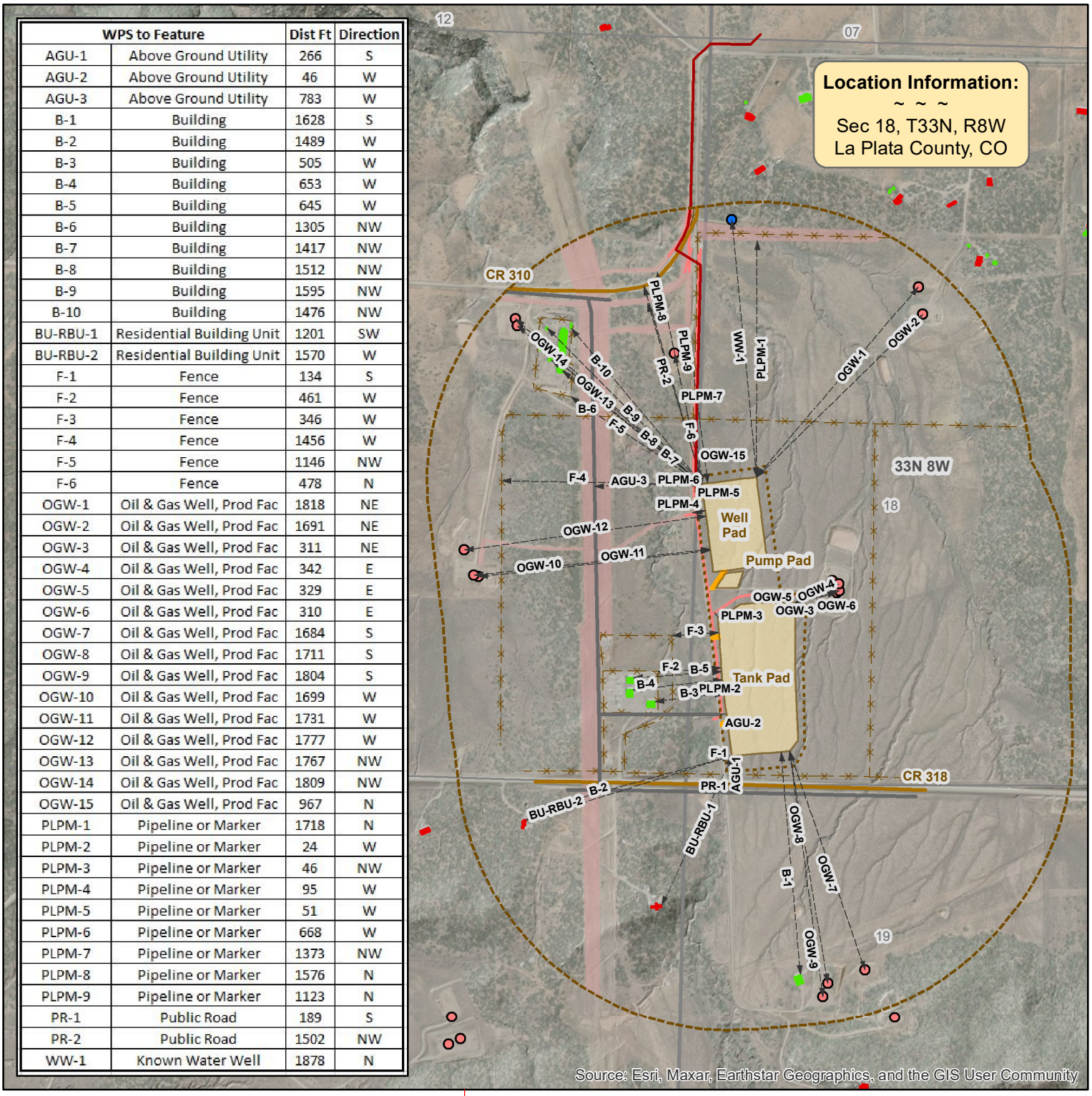
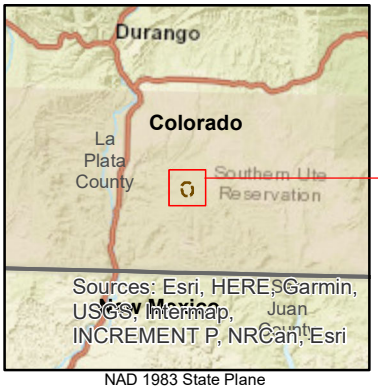
NueVida Resources, LLC Ardourel 33081718 Pad

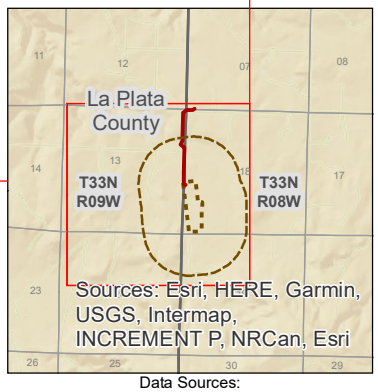
Rule 304.b.(7).A: Location Map

WPS to Feature		Dist Ft	Direction
AGU-1	Above Ground Utility	266	S
AGU-2	Above Ground Utility	46	W
AGU-3	Above Ground Utility	783	W
B-1	Building	1628	S
B-2	Building	1489	W
B-3	Building	505	W
B-4	Building	653	W
B-5	Building	645	W
B-6	Building	1305	NW
B-7	Building	1417	NW
B-8	Building	1512	NW
B-9	Building	1595	NW
B-10	Building	1476	NW
BU-RBU-1	Residential Building Unit	1201	SW
BU-RBU-2	Residential Building Unit	1570	W
F-1	Fence	134	S
F-2	Fence	461	W
F-3	Fence	346	W
F-4	Fence	1456	W
F-5	Fence	1146	NW
F-6	Fence	478	N
OGW-1	Oil & Gas Well, Prod Fac	1818	NE
OGW-2	Oil & Gas Well, Prod Fac	1691	NE
OGW-3	Oil & Gas Well, Prod Fac	311	NE
OGW-4	Oil & Gas Well, Prod Fac	342	E
OGW-5	Oil & Gas Well, Prod Fac	329	E
OGW-6	Oil & Gas Well, Prod Fac	310	E
OGW-7	Oil & Gas Well, Prod Fac	1684	S
OGW-8	Oil & Gas Well, Prod Fac	1711	S
OGW-9	Oil & Gas Well, Prod Fac	1804	S
OGW-10	Oil & Gas Well, Prod Fac	1699	W
OGW-11	Oil & Gas Well, Prod Fac	1731	W
OGW-12	Oil & Gas Well, Prod Fac	1777	W
OGW-13	Oil & Gas Well, Prod Fac	1767	NW
OGW-14	Oil & Gas Well, Prod Fac	1809	NW
OGW-15	Oil & Gas Well, Prod Fac	967	N
PLPM-1	Pipeline or Marker	1718	N
PLPM-2	Pipeline or Marker	24	W
PLPM-3	Pipeline or Marker	46	NW
PLPM-4	Pipeline or Marker	95	W
PLPM-5	Pipeline or Marker	51	W
PLPM-6	Pipeline or Marker	668	W
PLPM-7	Pipeline or Marker	1373	NW
PLPM-8	Pipeline or Marker	1576	N
PLPM-9	Pipeline or Marker	1123	N
PR-1	Public Road	189	S
PR-2	Public Road	1502	NW
WW-1	Known Water Well	1878	N





NAD 1983 State Plane
Colorado South FIPS 0503 Feet



Data Sources:
BLM, EIS, ESRI, La Plata Co

- Distance/Bearing Line to Receptor
- Building
- Residential Building Unit
- Proposed Pipeline
- Existing Surveyed Pipeline
- Existing Pipeline ROW Corridor
- Above-ground Utility Line
- Publicly Maintained Road
- Area of Disturbance
- Working Pad Surface (WPS)
- New Access Road to WPS
- Working Pad Surface 2000' Buffer

Public Land Survey:
- Township Range
- Section

0 250 500 Feet

1 " = 1,000 '

1:12,000

Author: MM, EIS Environmental & Permitting Solutions

Date: 9/29/2022