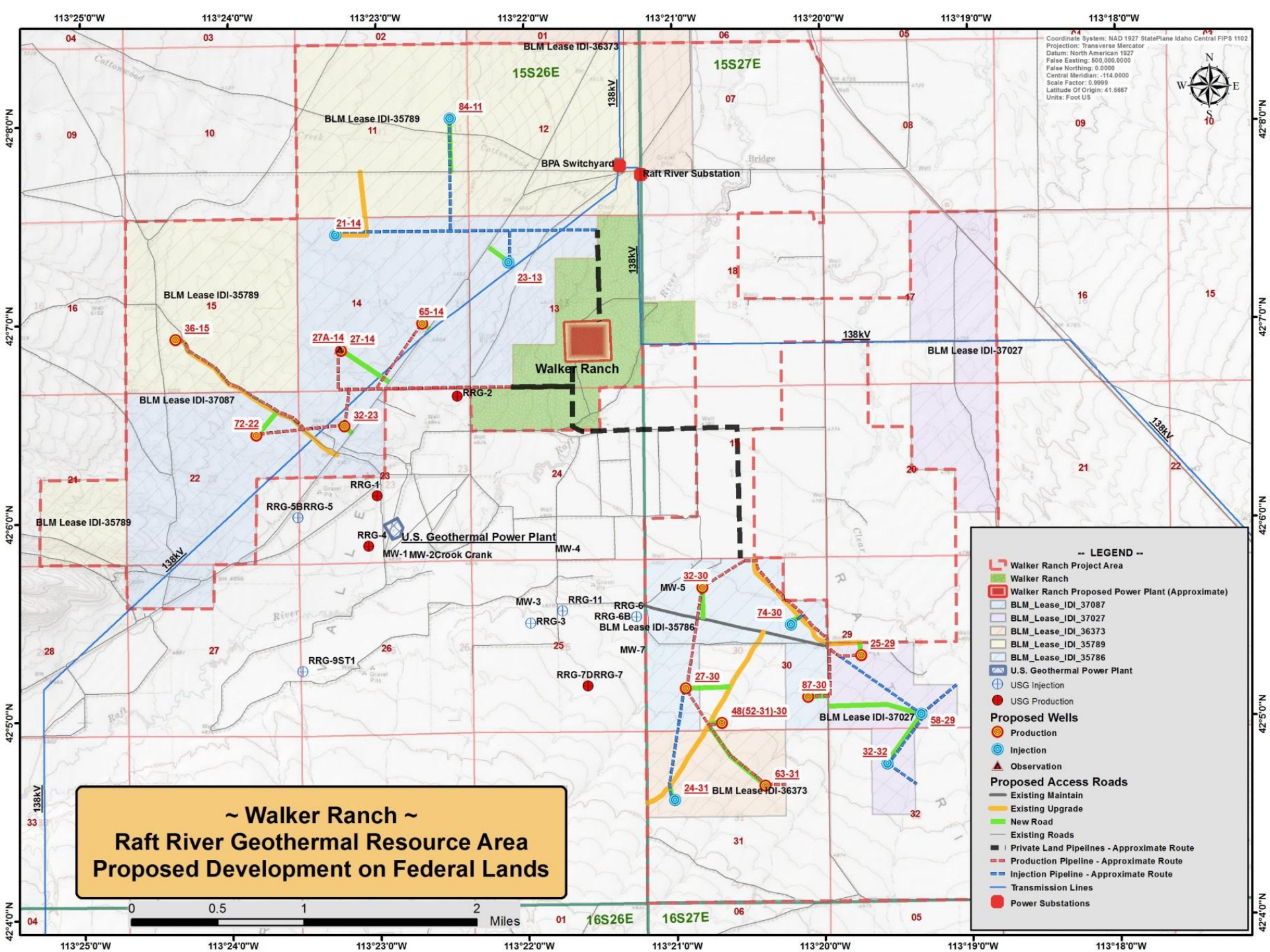
~ Walker Ranch ~
Raft River Geothermal Resource Area
Proposed Development on Federal Lands
Coordinate System: NAD 1927 StatePlane Idaho Central FIPS 1102
Projection: Transverse Mercator
Datum: North American 1927
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: -114.0000
Scale Factor: 0.9999
Latitude Of Origin: 41.6667
Units: Foot US
15S26E
15S27E
16S26E
16S27E
BLM Lease IDI-36373
BLM Lease IDI-35789
BLM Lease IDI-37087
BLM Lease IDI-37027
BLM Lease IDI-35786
BPA Switchyard
Raft River Substation
138kV
Walker Ranch
U.S. Geothermal Power Plant
Crook Crank
84-11
21-14
23-13
65-14
36-15
27A-14
27-14
72-22
32-23
RRG-1
RRG-2
RRG-3
RRG-4
RRG-5
RRG-5B
RRG-6
RRG-6B
RRG-7
RRG-7D
RRG-9ST1
RRG-11
MW-1
MW-2
MW-3
MW-4
MW-5
MW-7
32-30
74-30
25-29
27-30
87-30
48(52-31)-30
58-29
32-32
63-31
24-31
-- LEGEND --
Walker Ranch Project Area
Walker Ranch
Walker Ranch Proposed Power Plant (Approximate)
BLM_Lease_IDI_37087
BLM_Lease_IDI_37027
BLM_Lease_IDI_36373
BLM_Lease_IDI_35789
BLM_Lease_IDI_35786
U.S. Geothermal Power Plant
USG Injection
USG Production
Proposed Wells
Production
Injection
Observation
Proposed Access Roads
Existing Maintain
Existing Upgrade
New Road
Existing Roads
Private Land Pipelines - Approximate Route
Production Pipeline - Approximate Route
Injection Pipeline - Approximate Route
Transmission Lines
Power Substations
0 0.5 1 2 Miles
113°25'0"W
113°24'0"W
113°23'0"W
113°22'0"W
113°21'0"W
113°20'0"W
113°19'0"W
113°18'0"W
42°8'0"N
42°7'0"N
42°6'0"N
42°5'0"N
42°4'0"N