

Grazing Improvement Program

Central Region

FY27 Proposed

Projects



Utah Grazing Improvement Program Central Region Grazing Advisory Board

March 11, 2026
10:00 a.m.
DNR Building
2031 South Industrial Park Road
Richfield, Utah

10:00 am Welcome

Introductions

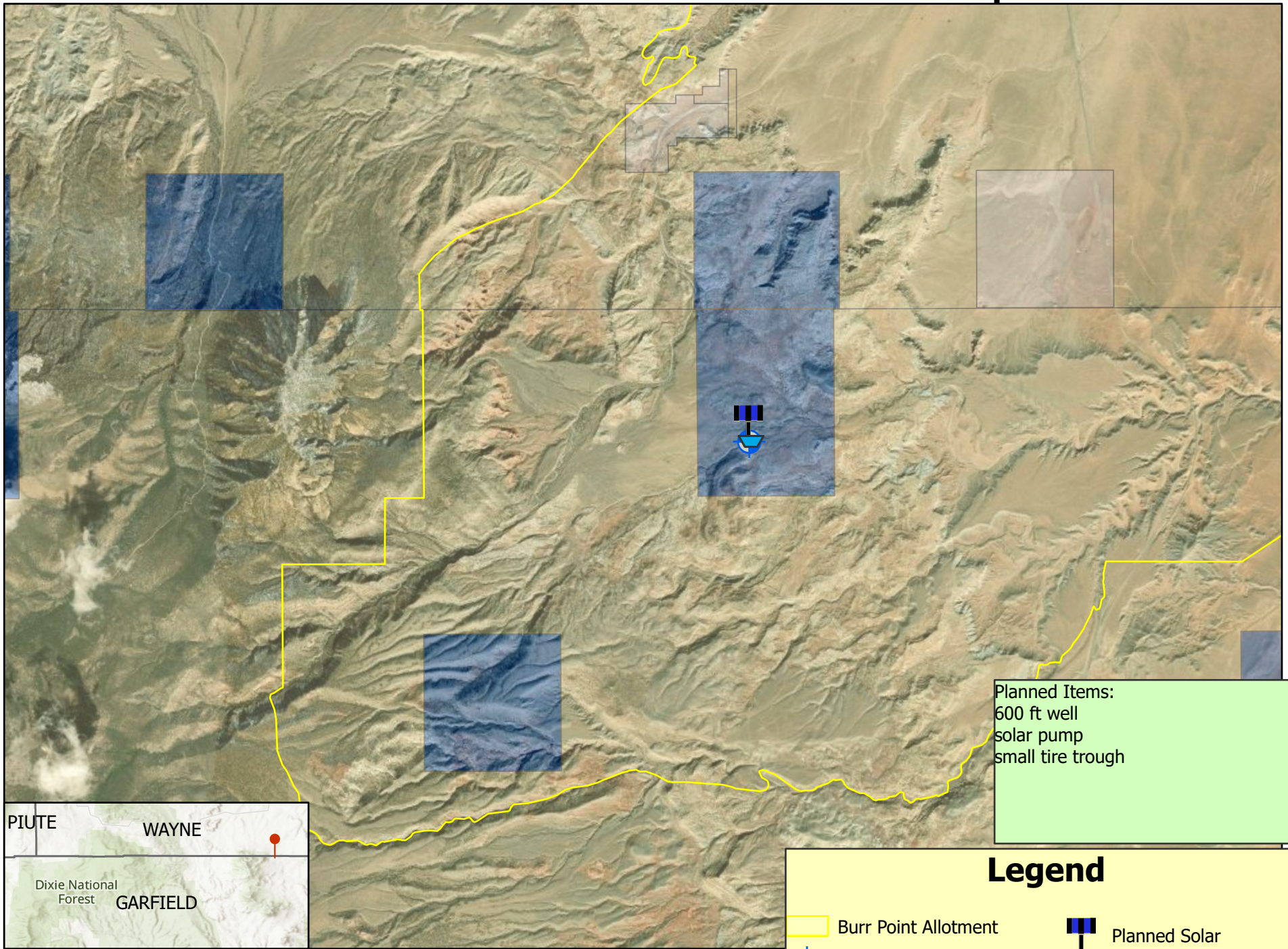
Training from UDAF

Presentation of Fiscal Year 2027 Projects

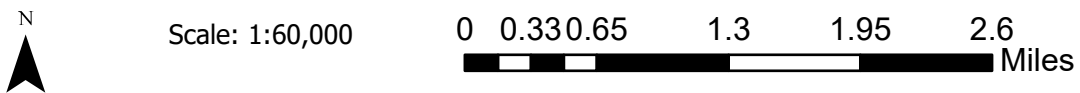
Other Business as needed

1:00 pm Adjourn





Bacon Skillet Well Plan Map



Planned Items:
600 ft well
solar pump
small tire trough



Legend

 Burr Point Allotment	 Planned Solar
 Planned Well	 Planned Trough

Planned Budget

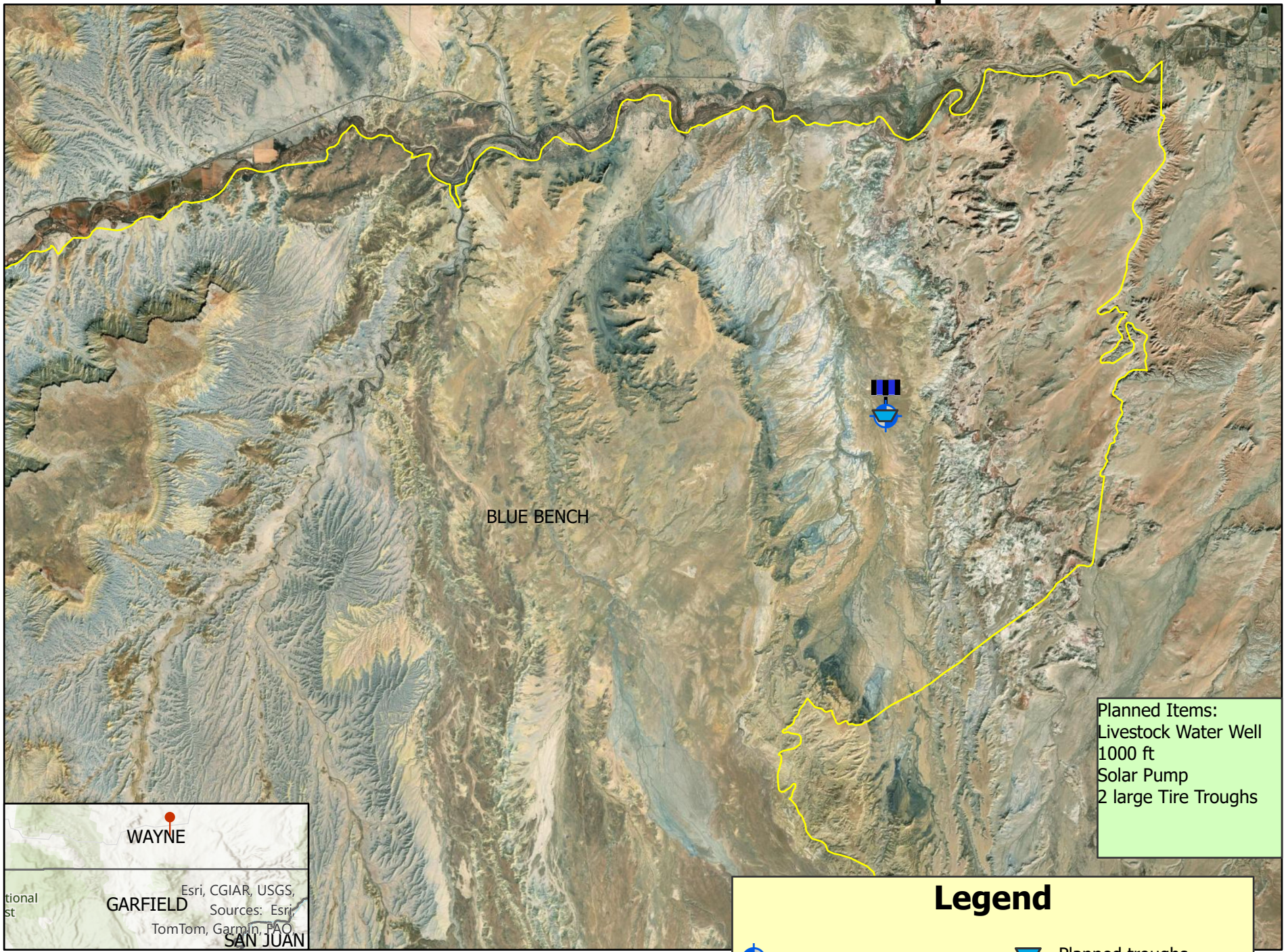
ATTACHMENT B

Project Name: Bacon Skillet Well

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
110	Water Well High	\$130.00	600	FT	\$78,000.00	\$58,500.00	\$19,500.00
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00
101	Rubber tire small (6-9 ft trough)	\$2,000.00	2	EA	\$4,000.00	\$3,000.00	\$1,000.00
TOTALS					\$102,000.00	\$76,500.00	\$25,500.00

Blue Bench Well 2 Plan Map



Planned Items:
Livestock Water Well
1000 ft
Solar Pump
2 large Tire Troughs

WAYNE

GARFIELD

Esri, CGIAR, USGS, Sources: Esri, TomTom, Garmin, FAO





SAN JUAN

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Scale: 1:100,000

0 11.25 22.5 45 67.5 90 Miles

Legend

 Planned_Well	 Planned troughs
 Planned Solar	 Blue Bench Allotment

Planned Budget

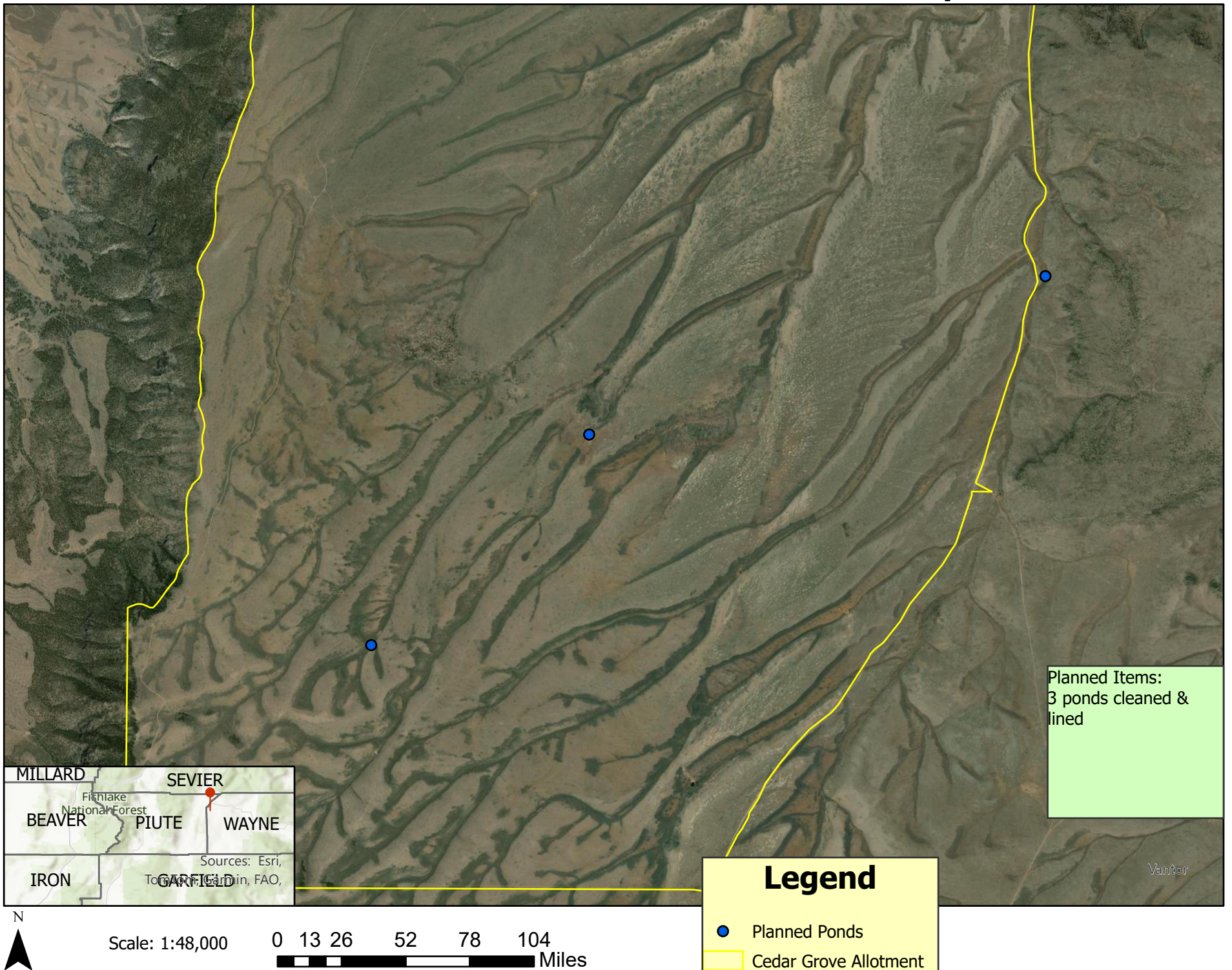
ATTACHMENT B

Project Name: Blue Bench Well 2

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
110	Water Well High	\$130.00	1,000	FT	\$130,000.00	\$97,500.00	\$32,500.00
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00
102	Rubber tire large (9 ft and greater trough)	\$3,000.00	2	EA	\$6,000.00	\$4,500.00	\$1,500.00
TOTALS					\$156,000.00	\$117,000.00	\$39,000.00

Cedar Grove Ponds Plan Map



Planned Budget

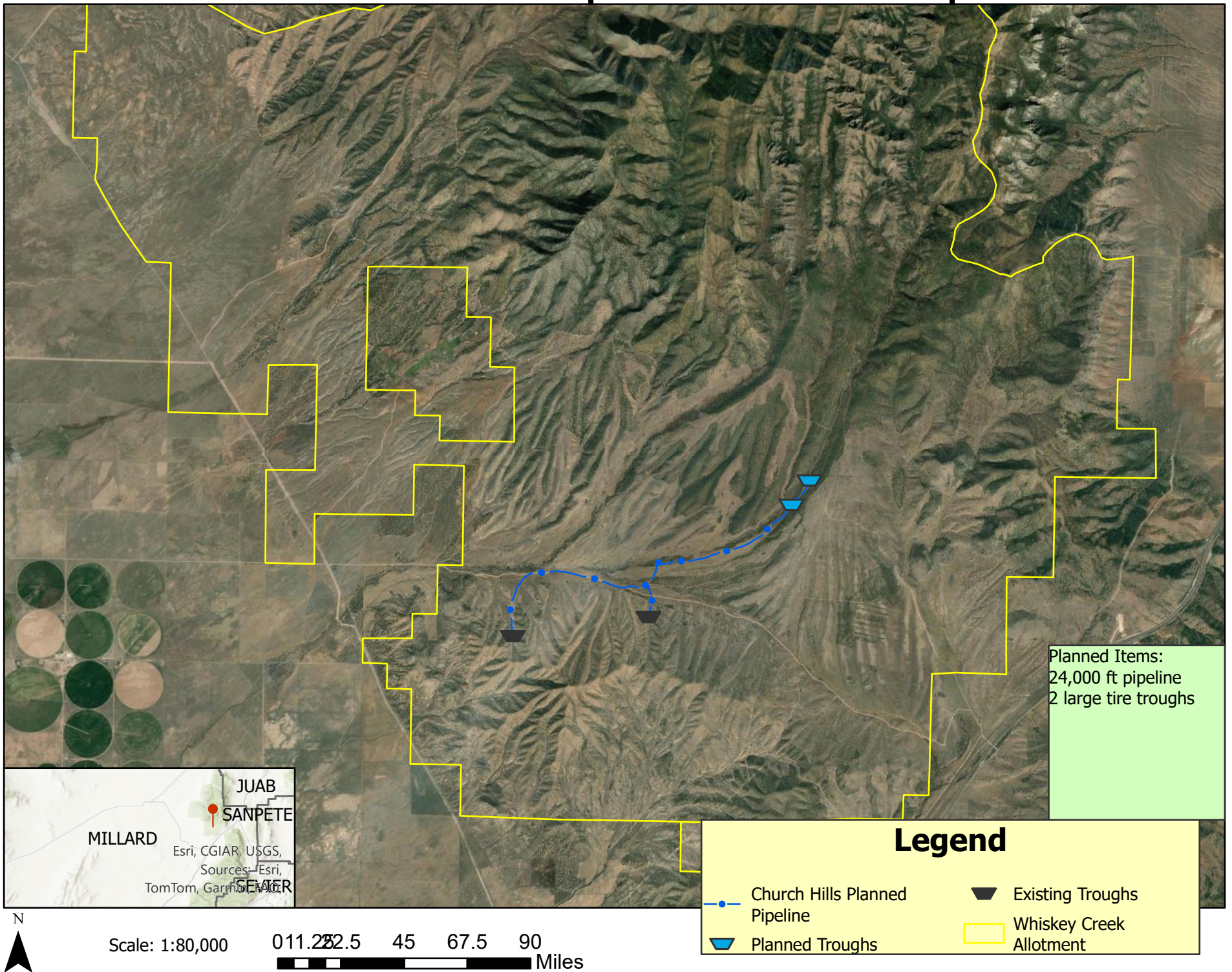
ATTACHMENT B

Project Name: Cedar Grove Ponds

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
32	Medium Pond	\$4,200.00	3	EA	\$12,600.00	\$9,450.00	\$3,150.00
65	Clay for Pond	\$17.00	45	CY	\$765.00	\$573.75	\$191.25
TOTALS					\$13,365.00	\$10,023.75	\$3,341.25

Church Hills Pipeline Plan Map



Planned Budget

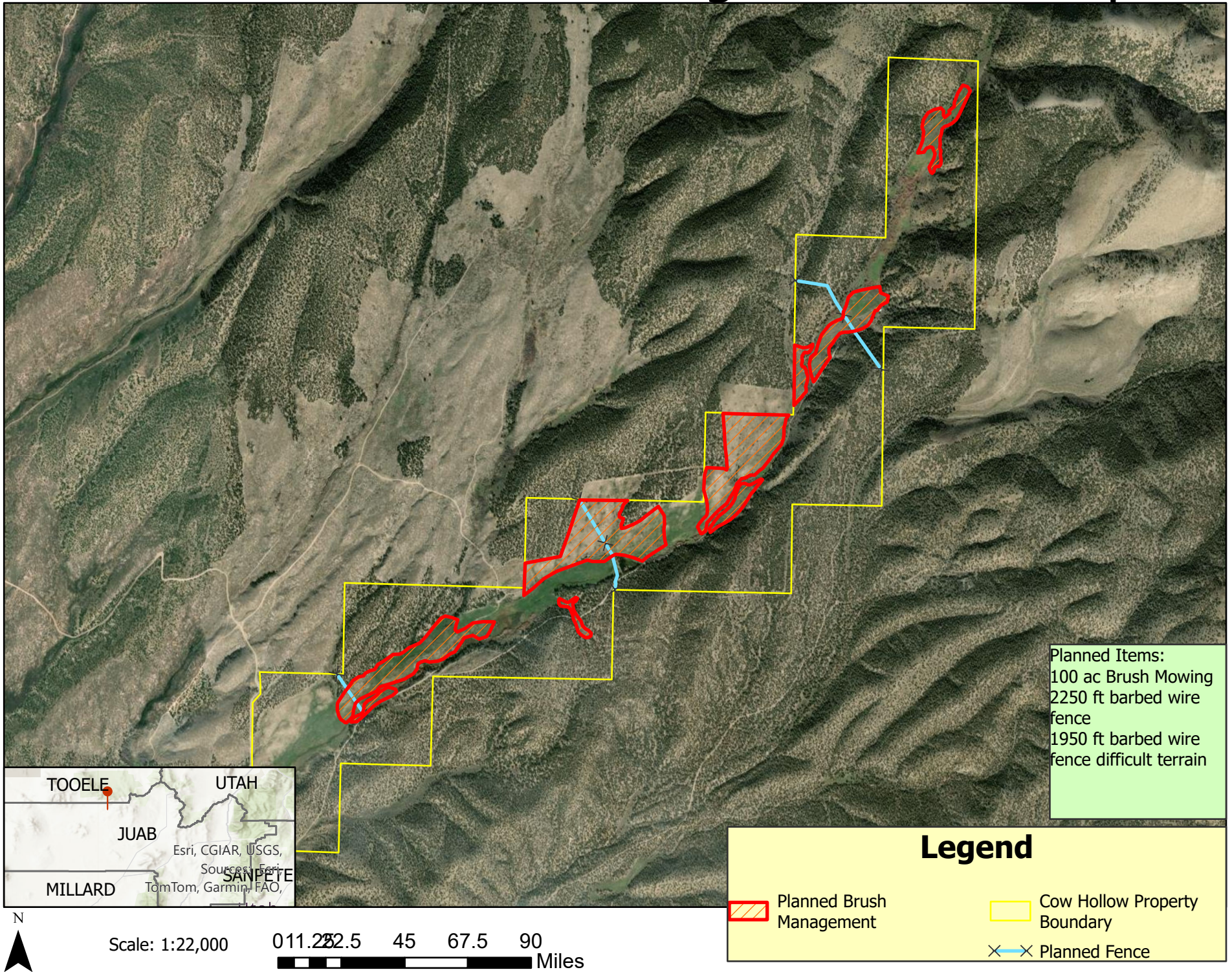
ATTACHMENT B

Project Name: Church Hills Pipeline

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	WRI
						58%	10%	31.9%
55	≤ 2" Pipeline	\$3.00	24,000	FT	\$72,000.00	\$42,060.00	\$7,200.00	\$22,740.00
102	Rubber tire large (9 ft and greater trough)	\$3,000.00	2	EA	\$6,000.00	\$3,250.00	\$600.00	\$2,150.00
TOTALS					\$78,000.00	\$45,310.00	\$7,800.00	\$24,890.00

Cow Hollow Brush Management Plan Map



Planned Budget

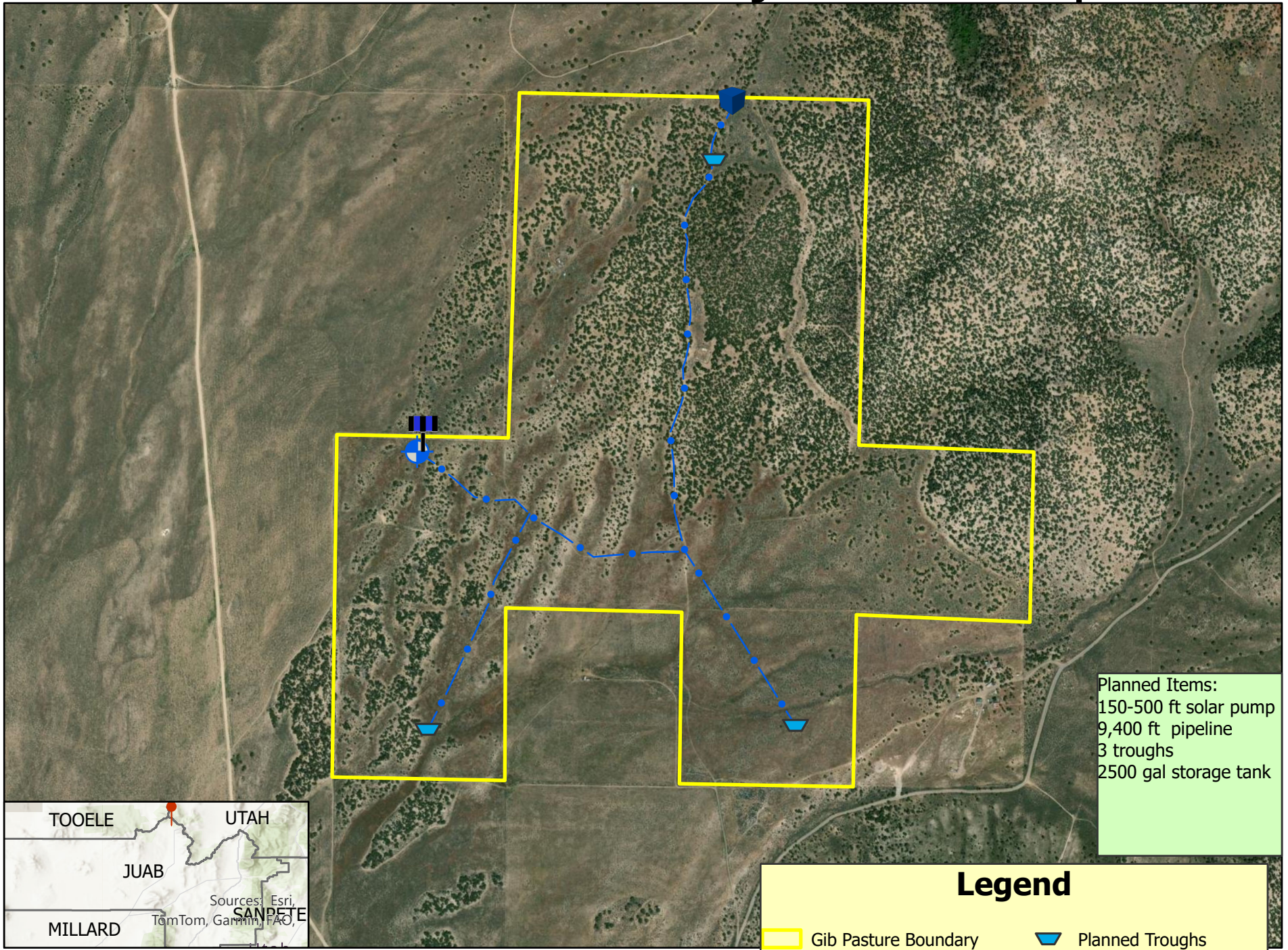
ATTACHMENT B

Project Name: Cow Hollow Brush Management

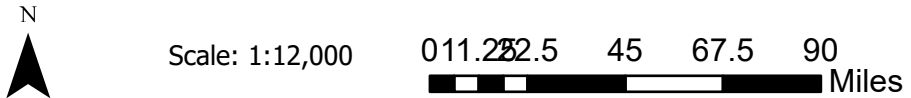
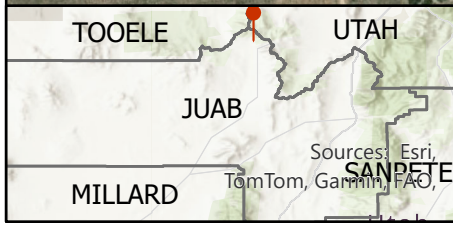
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	
						50%	50%	
27	Brush Mowing	\$105.00	100	AC	\$10,500.00	\$5,250.00	\$5,250.00	
11	Chemical - High	\$33.00	100	AC	\$3,300.00	\$1,650.00	\$1,650.00	
18	Chemical Application - Ground Rig, Airplane, Drone	\$16.00	100	AC	\$1,600.00	\$800.00	\$800.00	
36	Barbed Wire - Steel Posts 4 or 5 wire	\$4.50	2,250	FT	\$10,125.00	\$5,062.50	\$5,062.50	
37	Barbed Wire - Steel Posts 4 or 5 wire, diff. terrain	\$5.50	1,950	FT	\$10,725.00	\$5,362.50	\$5,362.50	
TOTALS						\$36,250.00	\$18,125.00	\$18,125.00

Gib Pasture Water Project Plan Map



Planned Items:
 150-500 ft solar pump
 9,400 ft pipeline
 3 troughs
 2500 gal storage tank



Legend

Gib Pasture Boundary	Planned Troughs
existing_well	Planned Pipeline
Planned Storage	Planned Solar Pump

Planned Budget

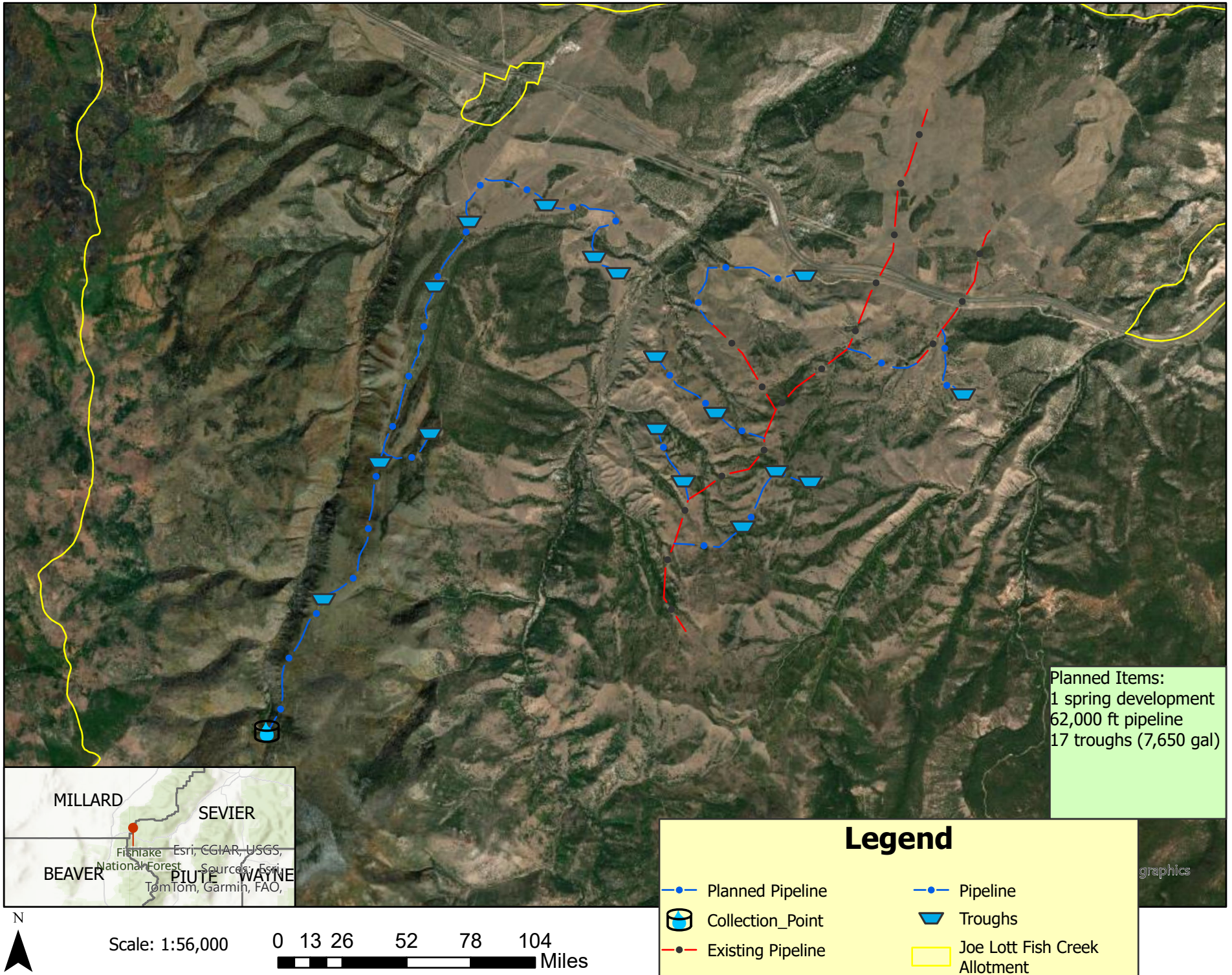
ATTACHMENT B

Project Name: Gib Pasture Water Project

Fiscal Year: 2027

						UGIP Cost Share	Grantee Match
						50%	50%
Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost		
80	Solar - 150-500 ft. lift	\$16,500.00	1	EA	\$16,500.00	\$8,250.00	\$8,250.00
55	≤ 2" Pipeline	\$3.00	9,400	FT	\$28,200.00	\$14,100.00	\$14,100.00
105	Storage Tank or Steel-Rim Tank	\$1.75	2,500	GAL	\$4,375.00	\$2,187.50	\$2,187.50
101	Rubber tire small (6-9 ft trough)	\$2,000.00	3	EA	\$6,000.00	\$3,000.00	\$3,000.00
TOTALS						\$55,075.00	\$27,537.50

Joe Lott Fish Creek Pipeline Plan Map



Planned Budget

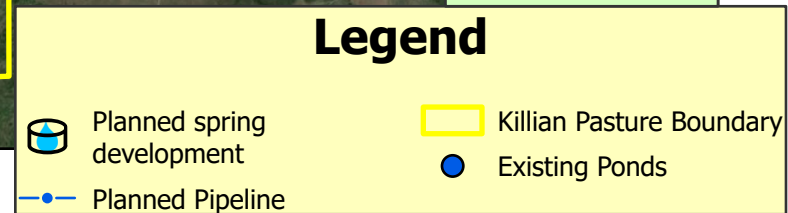
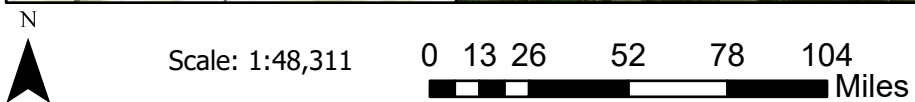
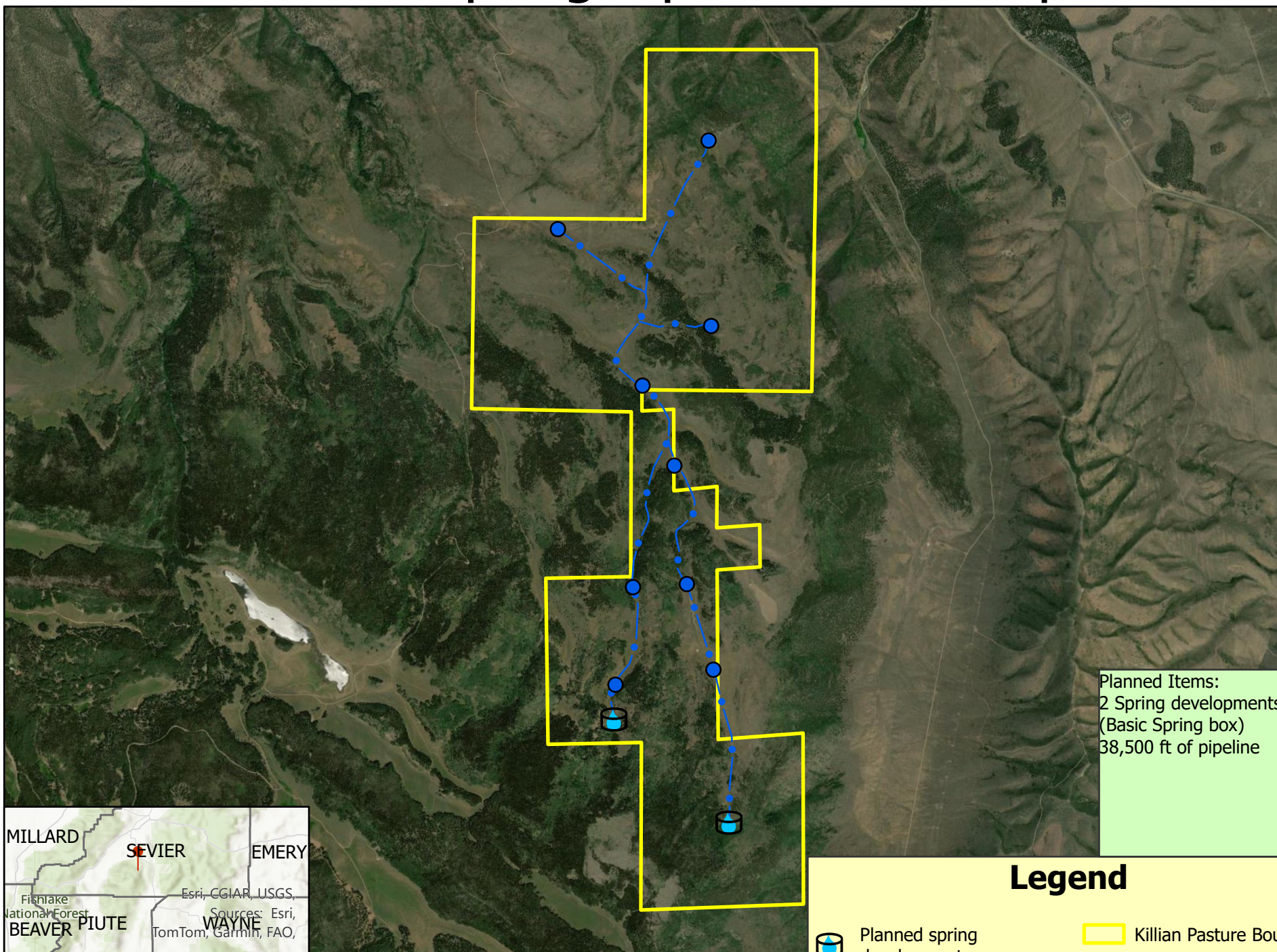
ATTACHMENT B

Project Name: Joe Lott Fish Creek Pipeline

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
92	Basic Springbox or Pipe System	\$5,000.00	1	EA	\$5,000.00	\$3,750.00	\$1,250.00
54	≤ 2" Pipeline-Above Ground	\$1.88	2,500	FT	\$4,700.00	\$3,525.00	\$1,175.00
55	≤ 2" Pipeline	\$3.00	59,500	FT	\$178,500.00	\$133,875.00	\$44,625.00
104	Trough	\$2.20	7,650	GAL	\$16,830.00	\$12,622.50	\$4,207.50
TOTALS					\$205,030.00	\$153,772.50	\$51,257.50

Killian Spring Pipeline Plan Map



Planned Budget

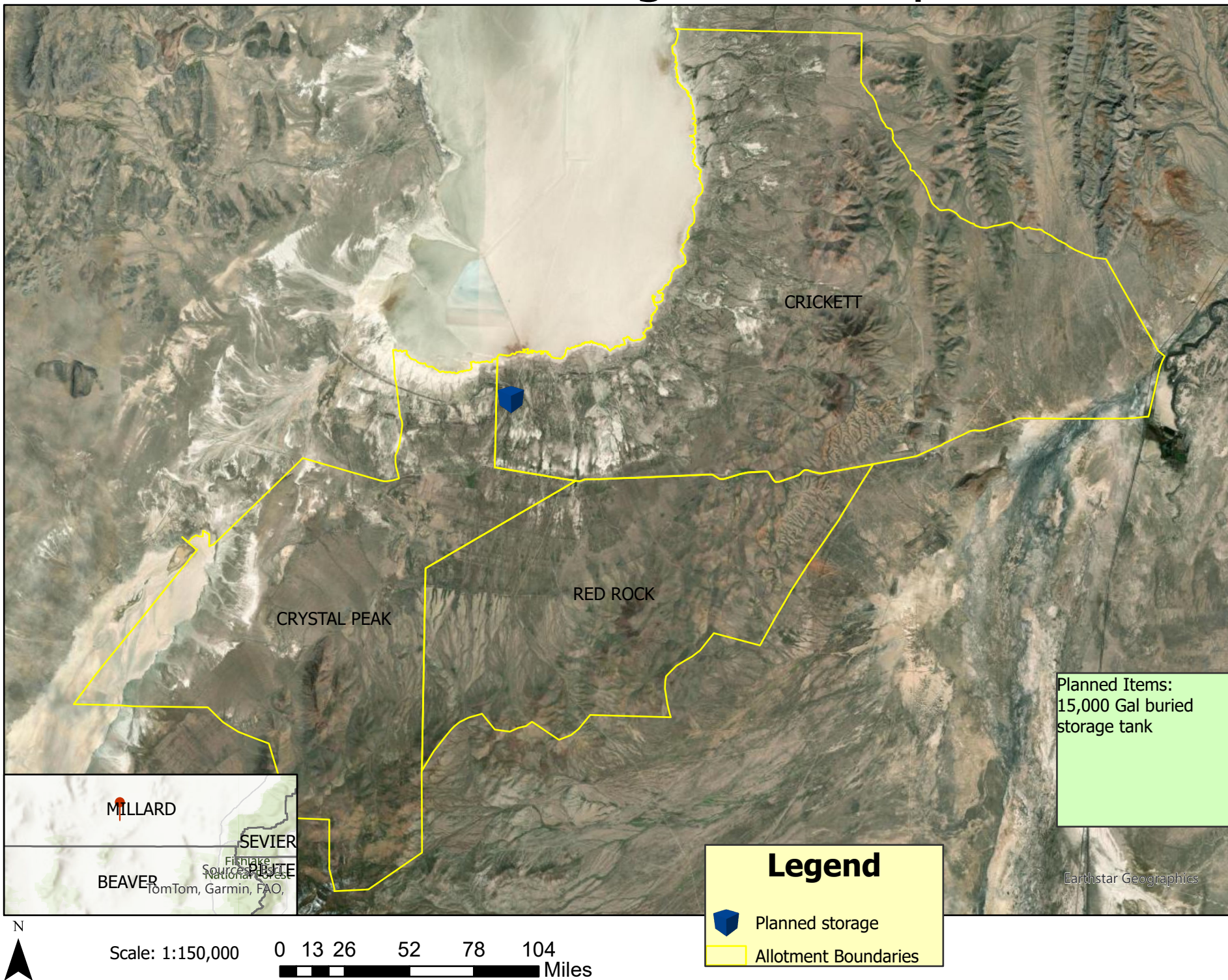
ATTACHMENT B

Project Name: Killian Spring Pipeline

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						50%	50%
55	≤ 2" Pipeline	\$3.00	38,500	FT	\$115,500.00	\$57,750.00	\$57,750.00
92	Basic Springbox or Pipe System	\$5,000.00	2	EA	\$10,000.00	\$5,000.00	\$5,000.00
TOTALS					\$125,500.00	\$62,750.00	\$62,750.00

Lakeview Storage Plan Map



Planned Budget

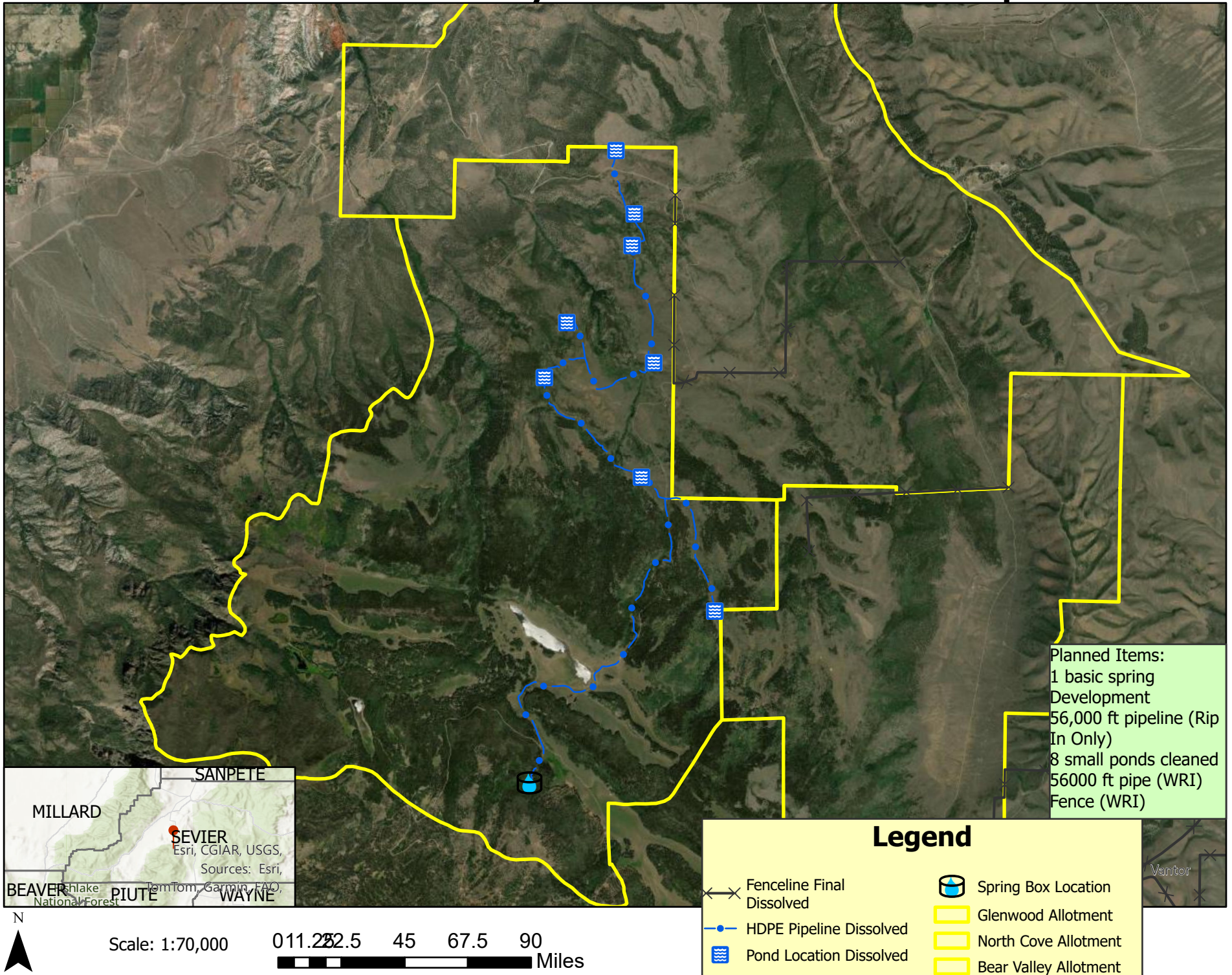
ATTACHMENT B

Project Name: Lake View Storage

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
105	Storage Tank or Steel-Rim Tank	\$1.75	15,000	GAL	\$26,250.00	\$19,687.50	\$6,562.50
TOTALS					\$26,250.00	\$19,687.50	\$6,562.50

Monroe Canyon Fire II Plan Map



Planned Budget

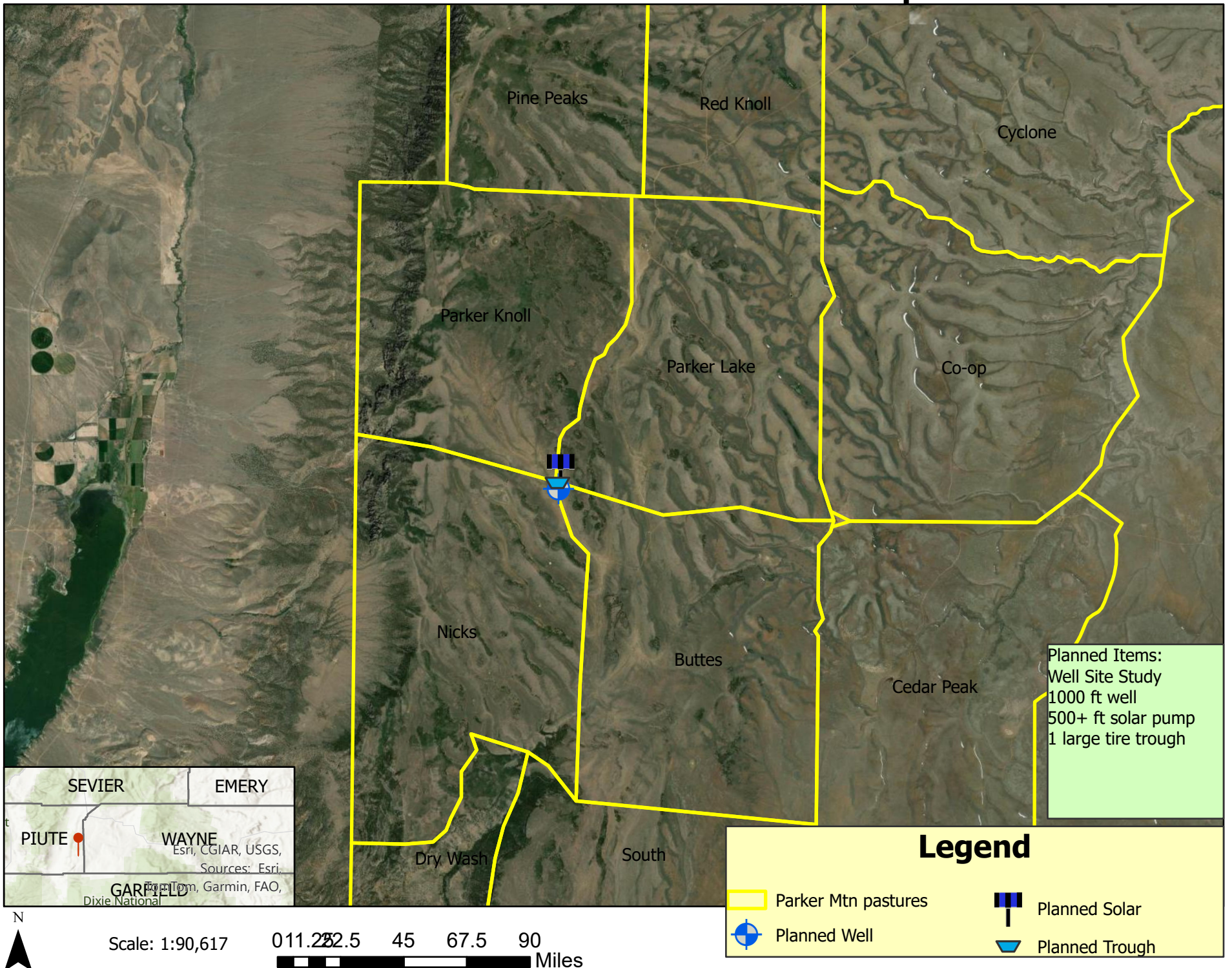
ATTACHMENT B

Project Name: Monroe Canyon Fire II

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	wri
						30%	15%	55.4%
92	Basic Springbox or Pipe System	\$5,000.00	1	EA	\$5,000.00	\$1,250.00	\$2,500.00	\$1,250.00
53	Rip in pipe only	\$1.25	56,000	FT	\$70,000.00	\$52,500.00	\$17,500.00	
54	≤ 2" Pipeline-Above Ground	\$1.88	56,000	FT	\$105,280.00	\$0.00	\$0.00	\$105,280.00
31	Small Pond (< .5 acre feet)	\$3,300.00	8	EA	\$26,400.00	\$8,000.00	\$10,400.00	\$8,000.00
TOTALS					\$206,680.00	\$61,750.00	\$30,400.00	\$114,530.00

Parker Mtn Well Plan Map



Planned Budget

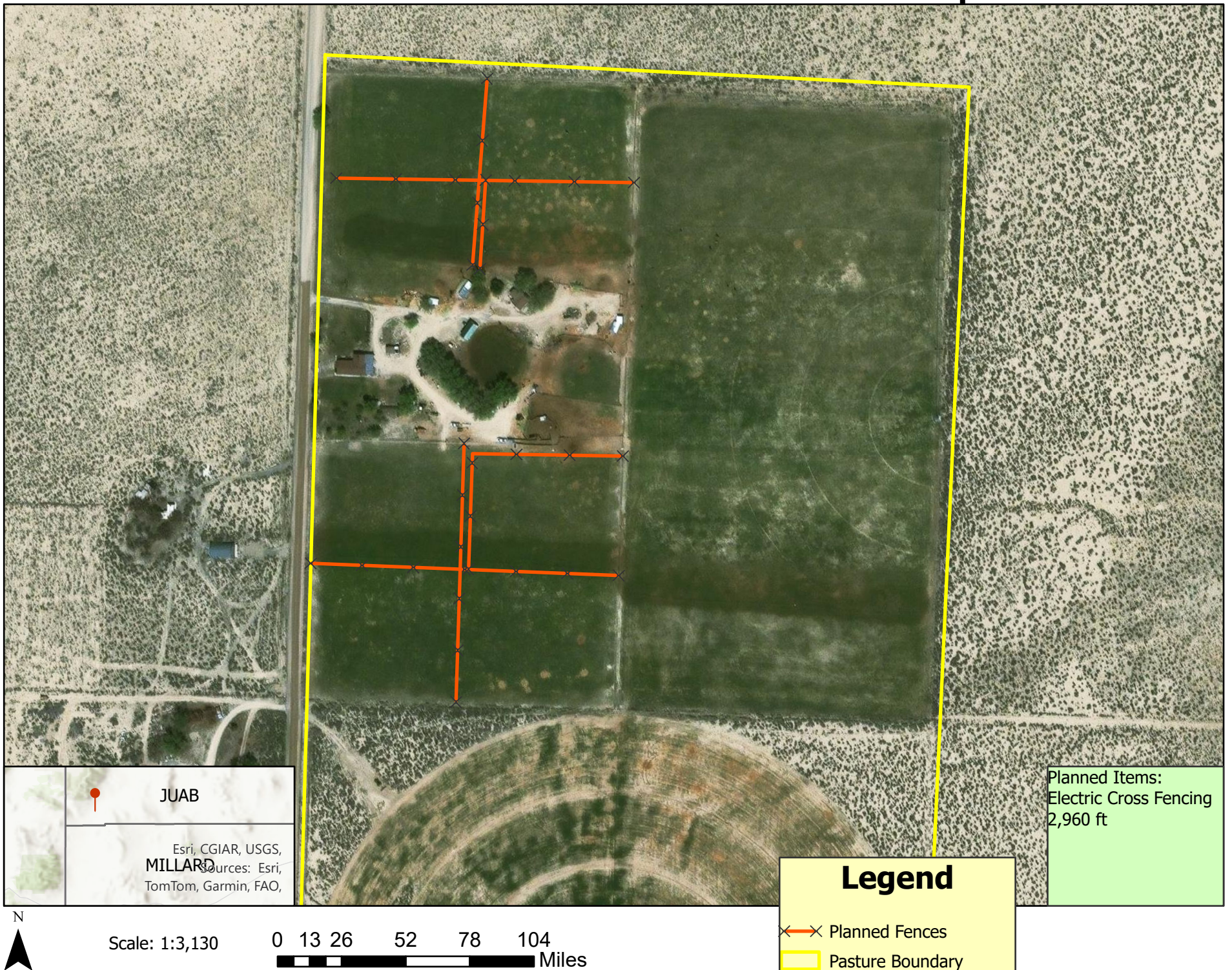
ATTACHMENT B

Project Name: Parker Mtn Well

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
113	Water Study	As Bid	1	EA	#VALUE!	\$4,500.00	\$1,125.00
110	Water Well High	\$130.00	1,000	FT	\$130,000.00	\$97,500.00	\$32,500.00
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00
102	Rubber tire large (9 ft and greater trough)	\$3,000.00	1	EA	\$3,000.00	\$2,250.00	\$750.00
TOTALS					#VALUE!	\$119,250.00	\$39,375.00

Partoun Cross Fence Plan Map



Planned Budget

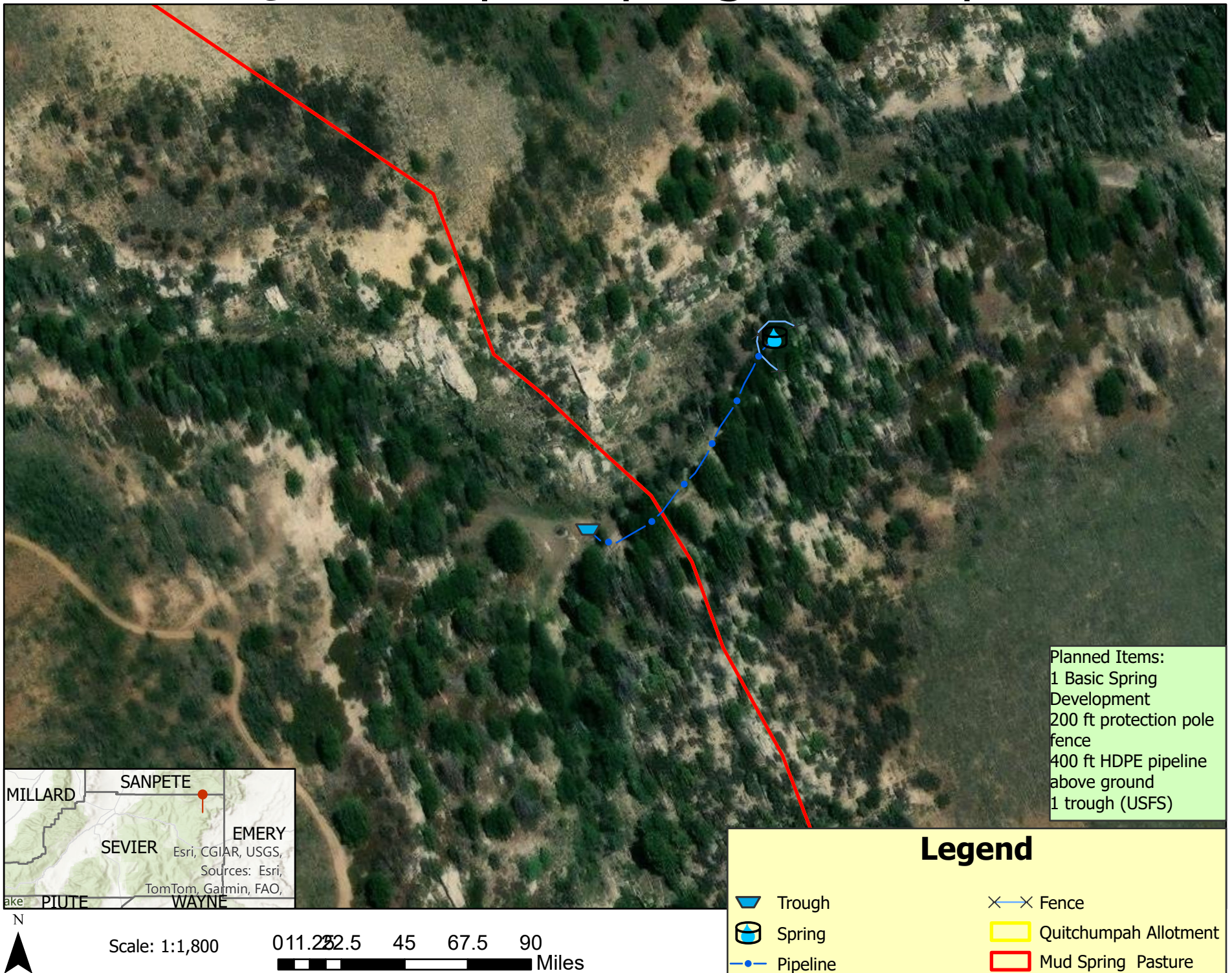
ATTACHMENT B

Project Name: Partoun Cross Fence

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						50%	50%
48	Electric Fence Charger	\$500.00	2	EA	\$1,000.00	\$500.00	\$500.00
47	Electric Fence	\$1.15	2,960	FT	\$3,404.00	\$1,702.00	\$1,702.00
TOTALS					\$4,404.00	\$2,202.00	\$2,202.00

Quitchoompah Spring Plan Map



Planned Budget

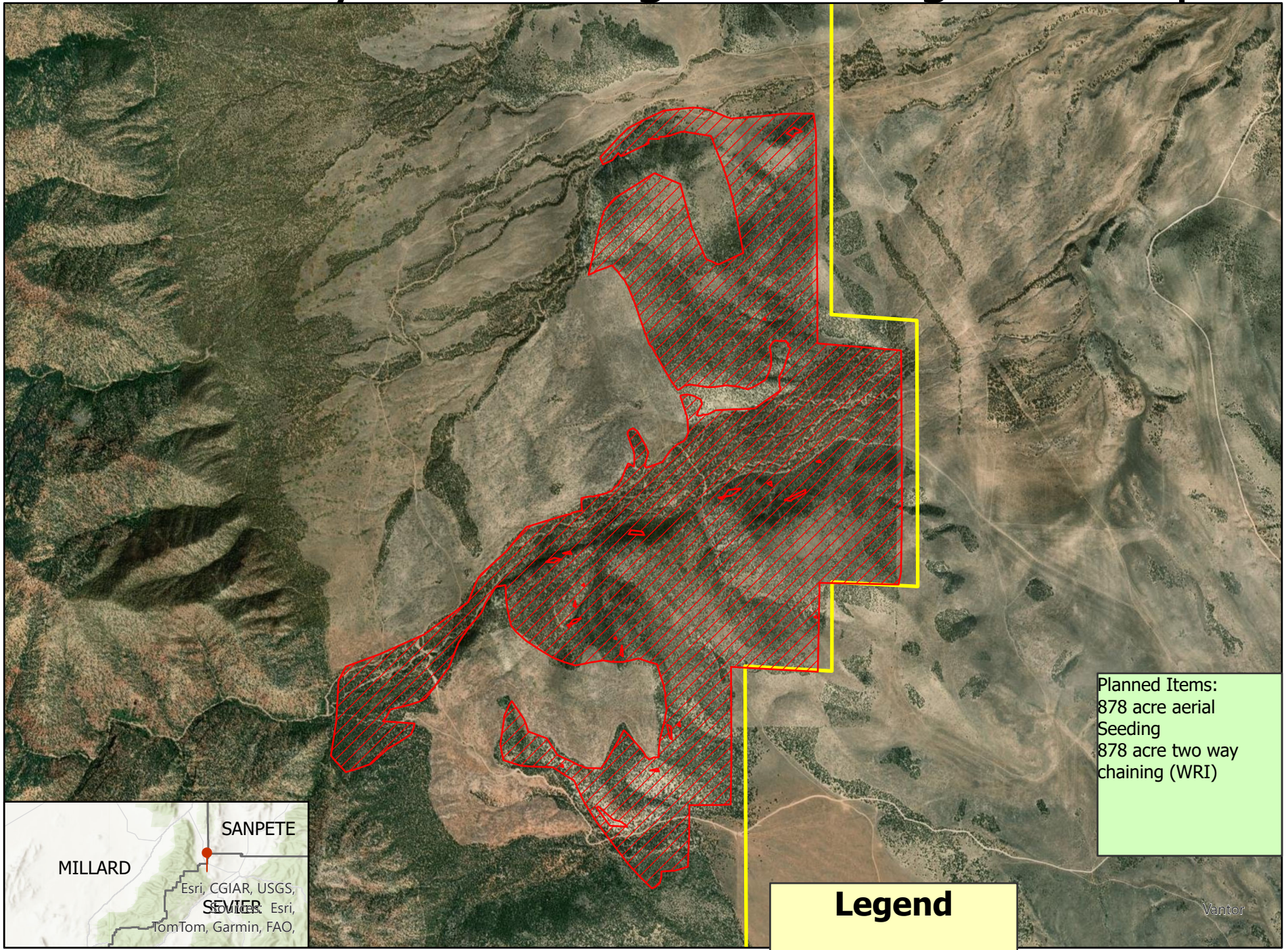
ATTACHMENT B

Project Name: Quitchumpah Spring

Fiscal Year: 2027



Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	USFS
						61%	25%	13.8%
92	Basic Springbox or Pipe System	\$5,000.00	1	EA	\$5,000.00	\$3,750.00	\$1,250.00	
49	Pole/Livestock Panel	\$20.00	200	FT	\$4,000.00	\$3,000.00	\$1,000.00	
54	≤ 2" Pipeline-Above Ground	\$1.88	400	FT	\$752.00	\$564.00	\$188.00	
104	Trough	\$2.20	1,000	GAL	\$2,200.00	\$0.00	\$550.00	\$1,650.00
TOTALS					\$11,952.00	\$7,314.00	\$2,988.00	\$1,650.00

Red Canyon Chaining & Seeding Plan Map



Planned Items:
878 acre aerial
Seeding
878 acre two way
chaining (WRI)

Legend

-  Planned Chaining & Seeding
-  Cedar Ridge Allotment

N

Scale: 1:24,000

0 11.25 22.5 45 67.5 90 Miles

Vantor

Planned Budget

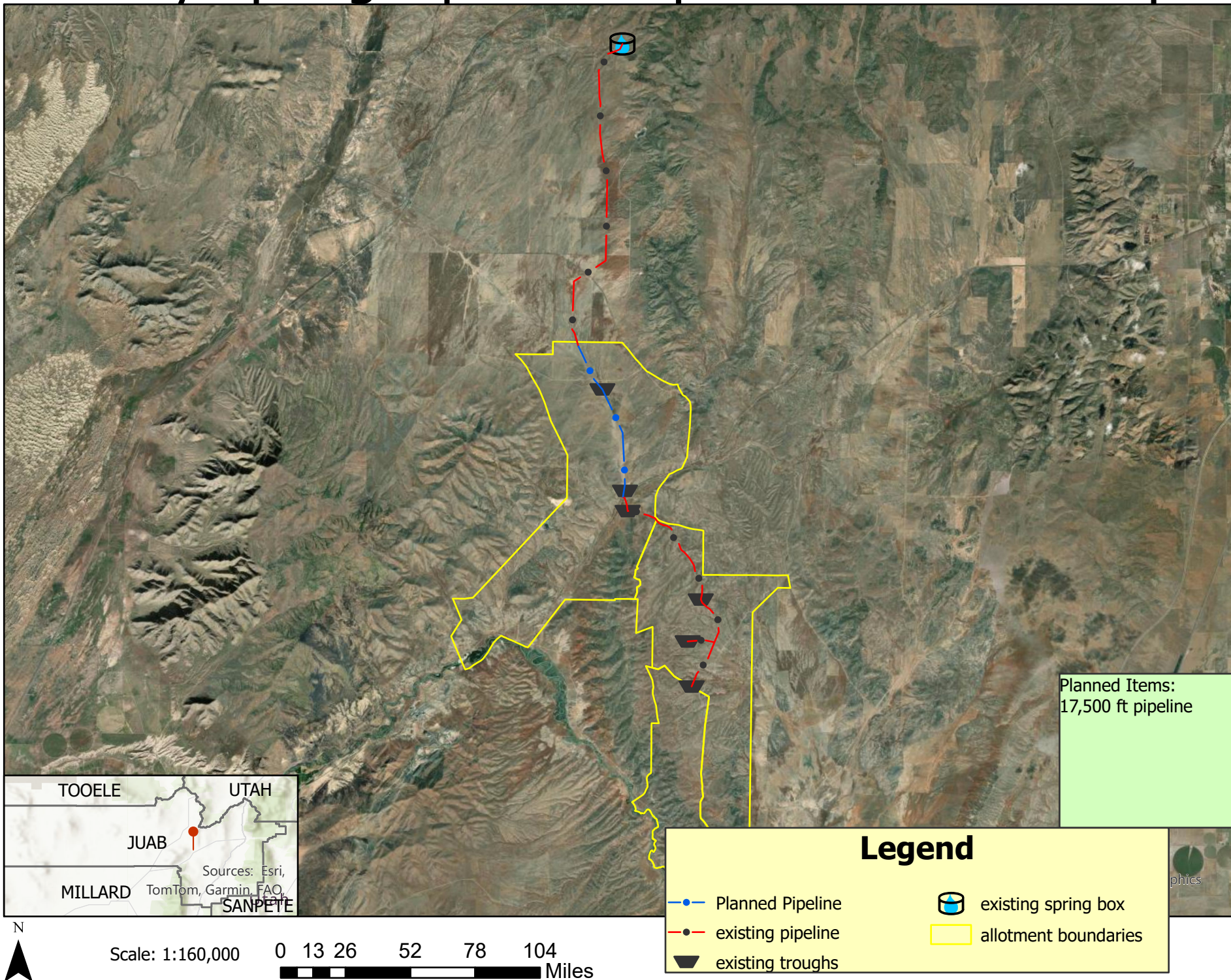
ATTACHMENT B

Project Name: Red Canyon Chaining

Fiscal Year: 2027

Cost List Line #	Description	Cost Per		Unit	Total Cost	UGIP Cost Share	Grantee Match	WRI
		Unit	Amount			28%	10%	61.5%
2	Chaining - Single Pass easy terrain	\$73.00	878	AC	\$64,094.00	\$0.00	\$0.00	\$64,094.00
2	Chaining - Single Pass easy terrain	\$73.00	878	AC	\$64,094.00	\$0.00	\$0.00	\$64,094.00
90	Seed	\$85.00	878	AC	\$74,630.00	\$55,972.50	\$18,657.50	
83	Drone, Airplane or ground broadcast	\$16.00	878	AC	\$14,048.00	\$5,268.00	\$3,512.00	\$5,268.00
TOTALS					\$216,866.00	\$61,240.50	\$22,169.50	\$133,456.00

Riley Spring Pipeline Replacement Plan Map



Planned Budget

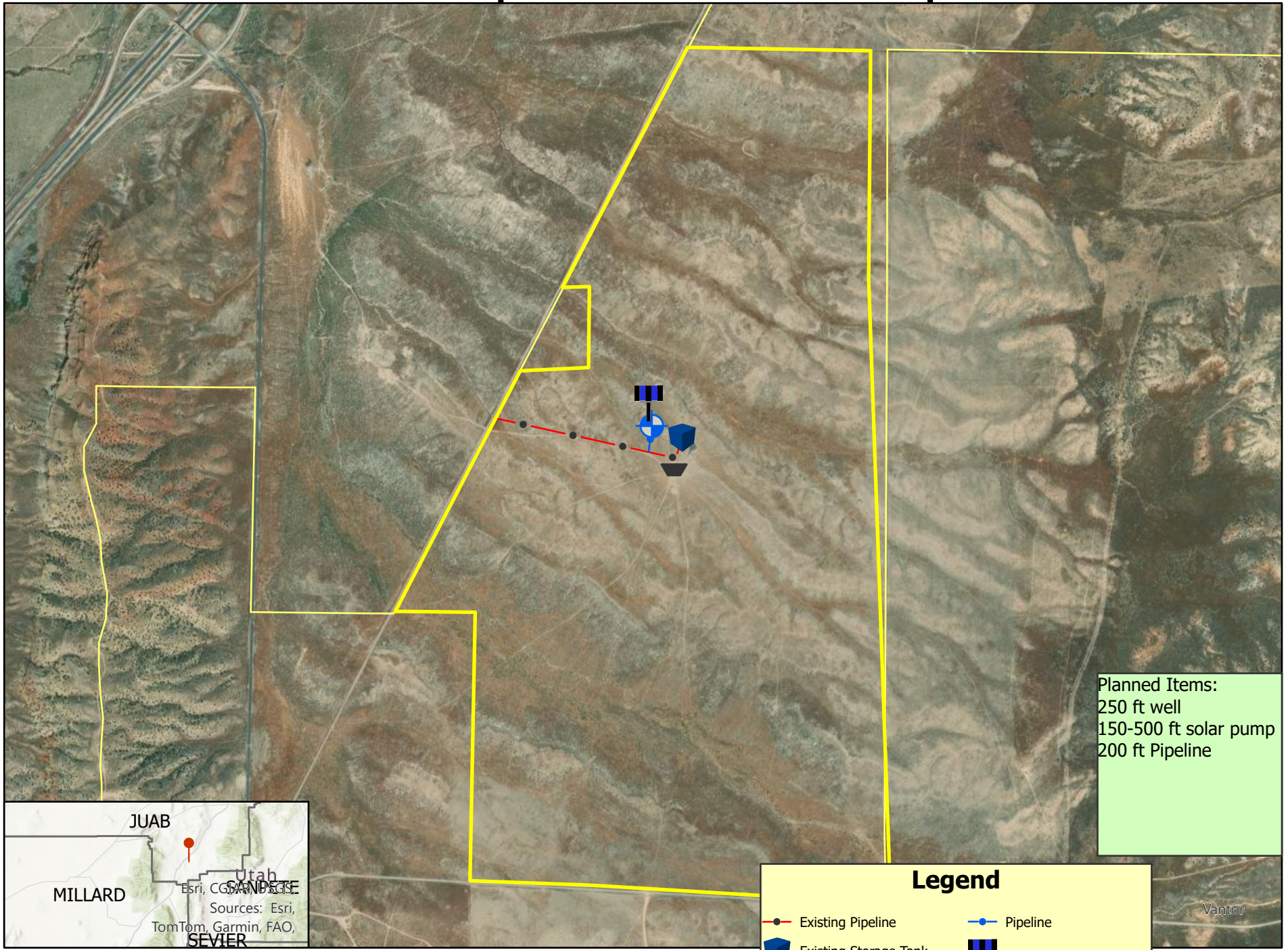
ATTACHMENT B

Project Name: Riley Spring Pipeline

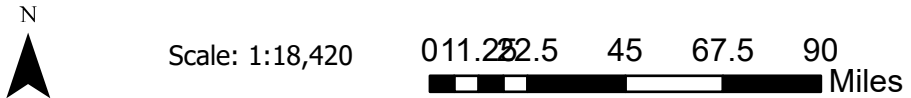
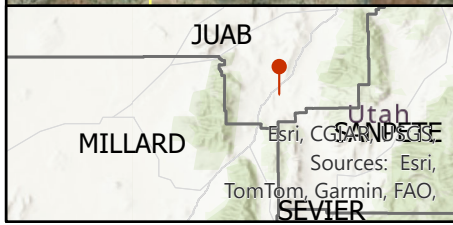
Fiscal Year: 2027

Cost List Line #	Description	Cost Per		Unit s	Total Cost	UGIP Cost Share	Grantee Match
		Unit	Amount			75%	25%
55	≤ 2" Pipeline	\$3.00	17,500	FT	\$52,500.00	\$39,375.00	\$13,125.00
TOTALS					\$52,500.00	\$39,375.00	\$13,125.00

Scipio Well Plan Map



Planned Items:
 250 ft well
 150-500 ft solar pump
 200 ft Pipeline



Legend

Existing Pipeline	Pipeline
Existing Storage Tank	Solar Pump
Existing Trough	Monroe Property
New Well	Washboard Allotment

Planned Budget

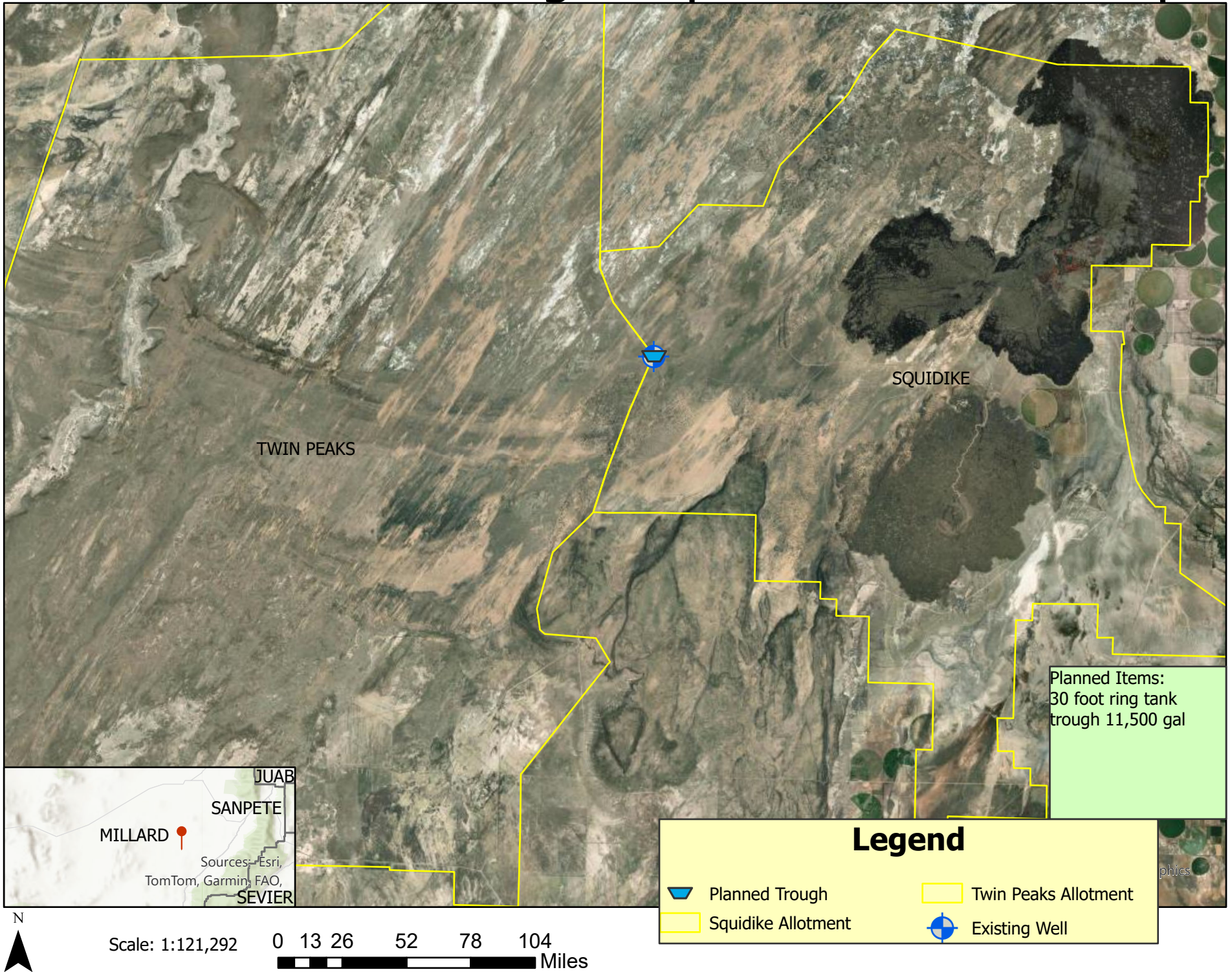
ATTACHMENT B

Project Name: Scipio Well

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						50%	50%
110	Water Well High	\$130.00	250	FT	\$32,500.00	\$16,250.00	\$16,250.00
80	Solar - 150-500 ft. lift	\$16,500.00	1	EA	\$16,500.00	\$8,250.00	\$8,250.00
55	≤ 2" Pipeline	\$3.00	200	FT	\$600.00	\$300.00	\$300.00
TOTALS					\$49,600.00	\$24,800.00	\$24,800.00

Second Patch Trough Replacement Plan Map



TWIN PEAKS

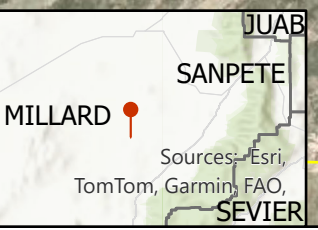
SQUIDIKE

Planned Items:
30 foot ring tank
trough 11,500 gal

Legend

-  Planned Trough
-  Twin Peaks Allotment
-  Squidike Allotment
-  Existing Well

Scale: 1:121,292 0 13 26 52 78 104 Miles



Planned Budget

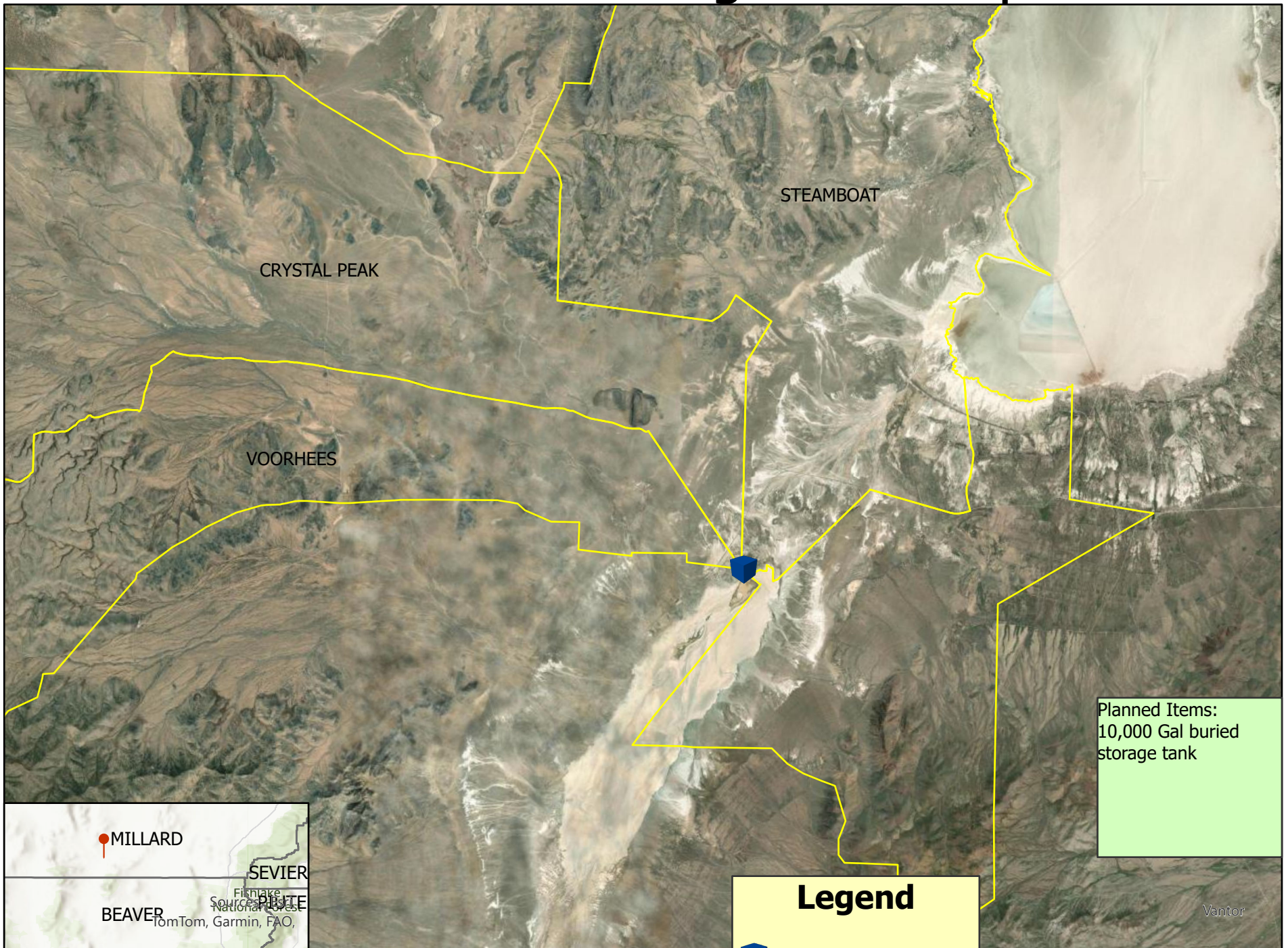
ATTACHMENT B

Project Name: Second Patch Trough

Fiscal Year: 2027


Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
105	Storage Tank or Steel-Rim Tank	\$1.75	11,500	GAL	\$20,125.00	\$15,093.75	\$5,031.25
TOTALS					\$20,125.00	\$15,093.75	\$5,031.25

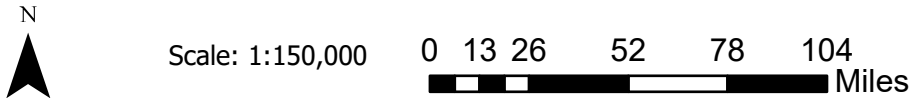
Wah Wah Storage Plan Map



Planned Items:
10,000 Gal buried
storage tank

Legend

-  Planned Storage
-  Allotment Boundaries



Planned Budget

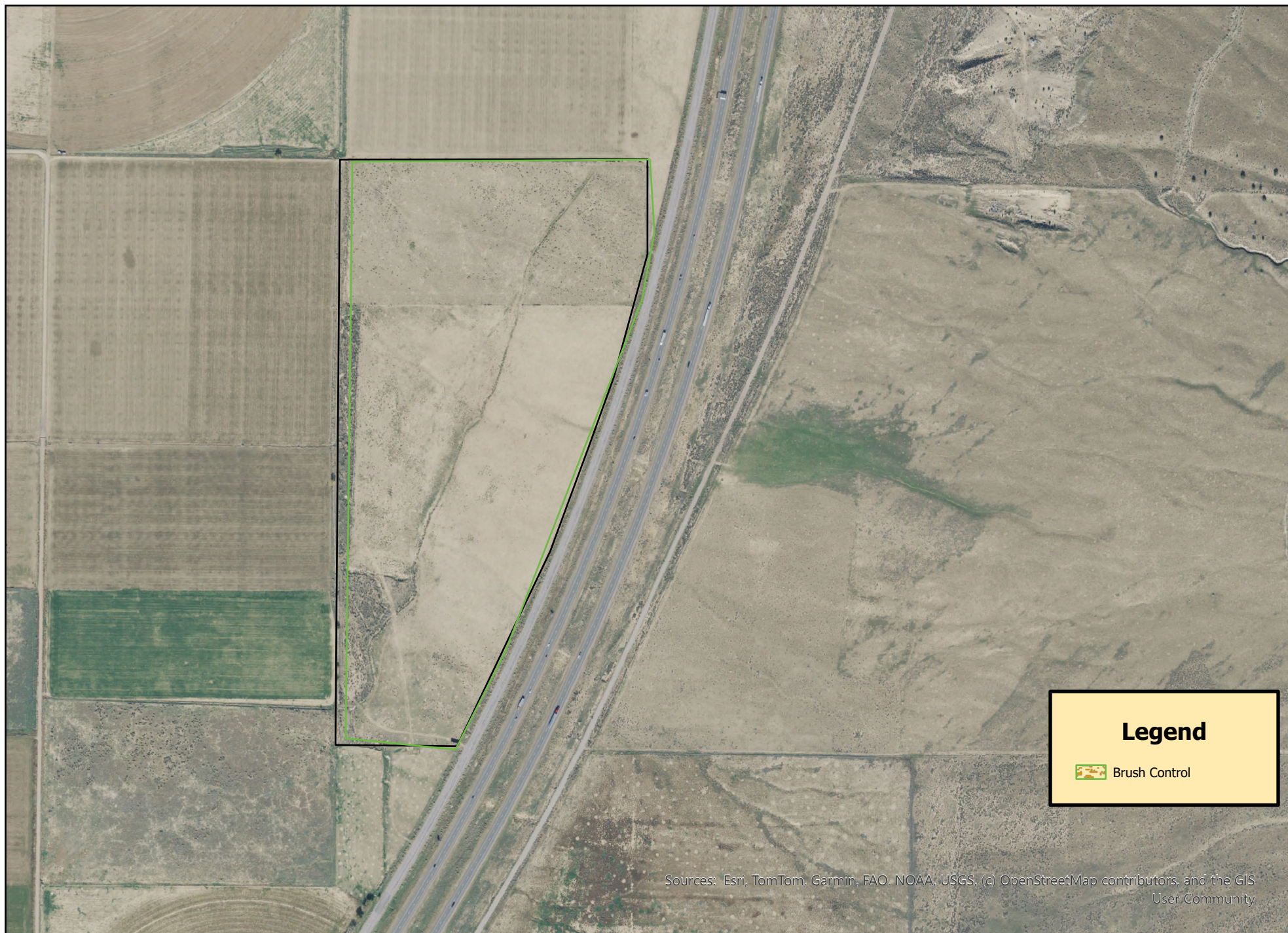
ATTACHMENT B

Project Name: Wah Wah Storage

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
105	Storage Tank or Steel-Rim Tank	\$1.75	15,000	GAL	\$26,250.00	\$19,687.50	\$6,562.50
TOTALS					\$26,250.00	\$19,687.50	\$6,562.50

Scipio Brush Treatment



Legend

 Brush Control

Planned Budget

Project Name: Scipio Brush Treatment

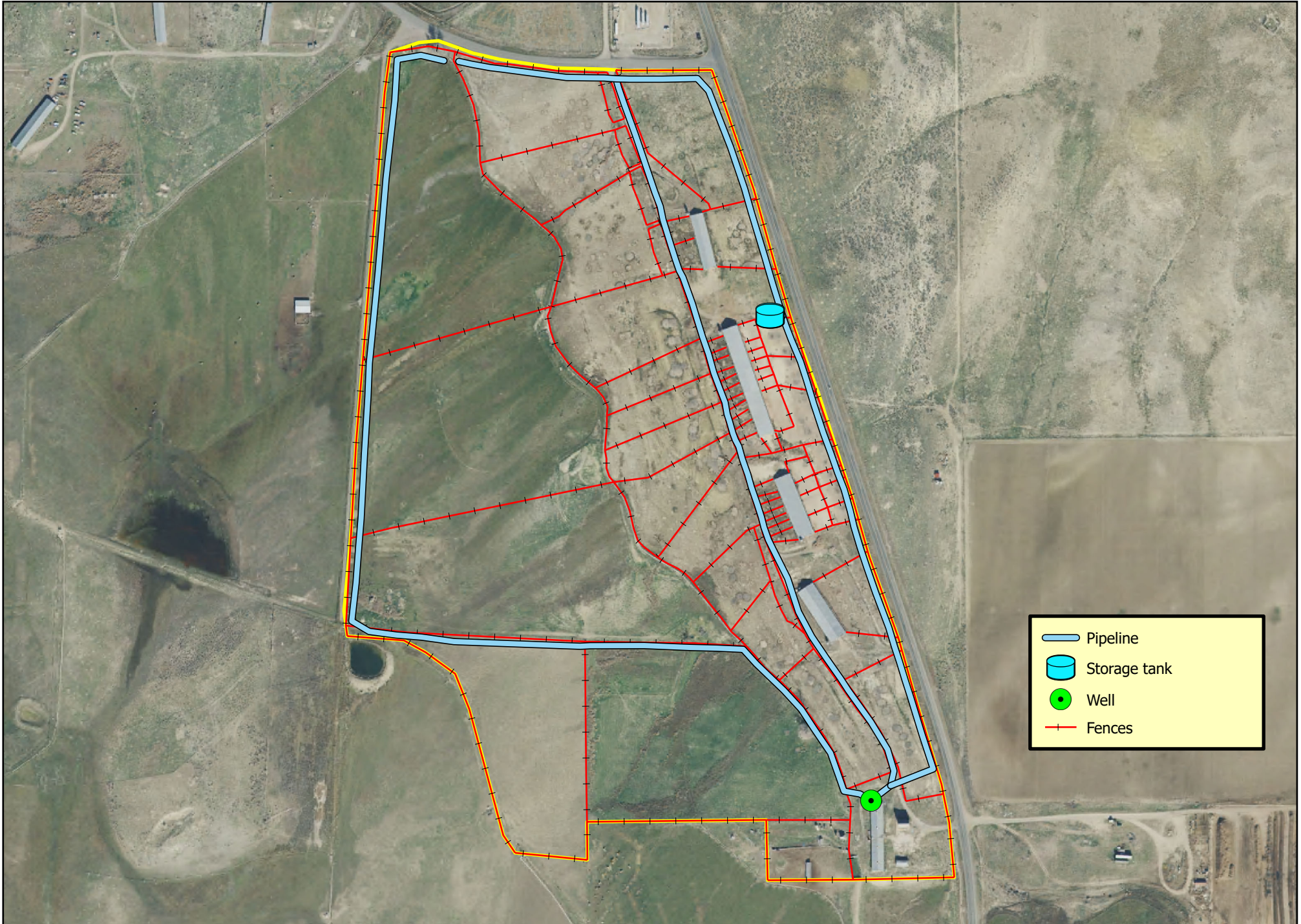
Fiscal Year: 2027

Cost List Line #	Description	Cost Per		Unit s	Total Cost	UGIP Cost Share	Grantee Match
		Unit	Amount			50%	50%
10	Chemical - Medium High	\$26.40	65	AC	\$1,716.00	\$858.00	\$858.00
18	Chemical Application - Ground Rig, Airplane, Drone	\$16.00	65	AC	\$1,040.00	\$520.00	\$520.00
24	Mechanical disk one way	\$68.00	65	ac	\$4,420.00	\$2,210.00	\$2,210.00
88	Range Drill - Single Drill No Seedbed Preparation	\$22.00	65	AC	\$1,430.00	\$715.00	\$715.00
90	Seed	\$85.00	65	AC	\$5,525.00	\$2,762.50	\$2,762.50
AUMs: 600		GIP Cost Per AUM: \$ 11.78		TOTALS		\$14,131.00	\$7,065.50

Project Description

The project is sagebrush removal, invasive weed treatment, and range planting on private property. This will increase soil health, allow for more forage and a more desirable forage for livestock.

Moroni Water Line



Planned Budget

Project Name: Moroni Water Line

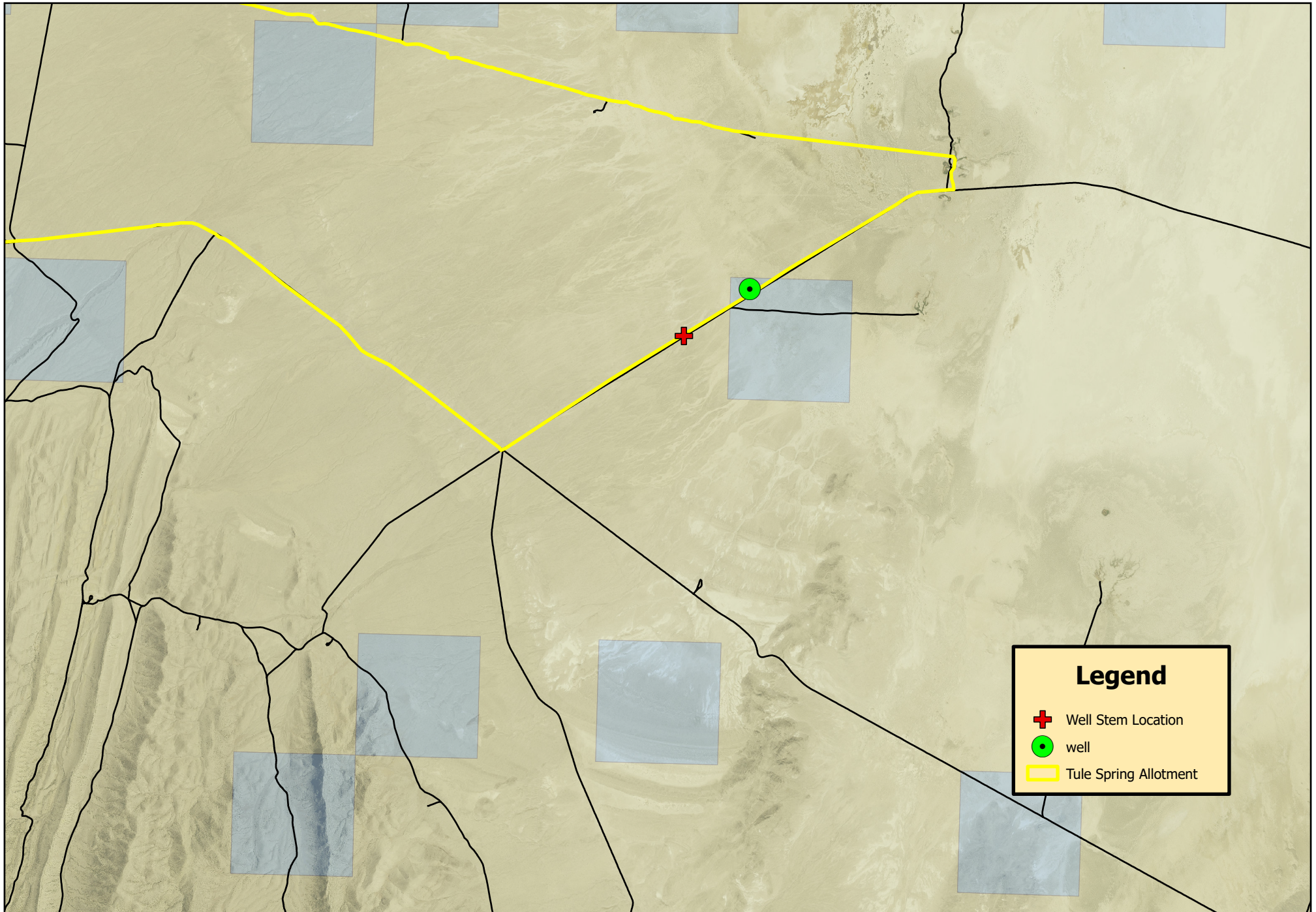
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	
						50%	50%	
55	≤ 2" Pipeline	\$3.00	10,550	FT	\$31,650.00	\$15,825.00	\$15,825.00	
105	Storage Tank or Steel-Rim Tank	\$1.75	5,000	GAL	\$8,750.00	\$4,375.00	\$4,375.00	
AUMs: 1,820		GIP Cost Per AUM: \$ 11.10		TOTALS		\$40,400.00	\$20,200.00	\$20,200.00

Project Description

Owner will use an existing well and install new water lines throughout the property to be able to move water to various points. Storage tanks will be used to store water and gravity flow water to the property.

Skunk Springs Well



Planned Budget

Project Name: Skunk Springs Well

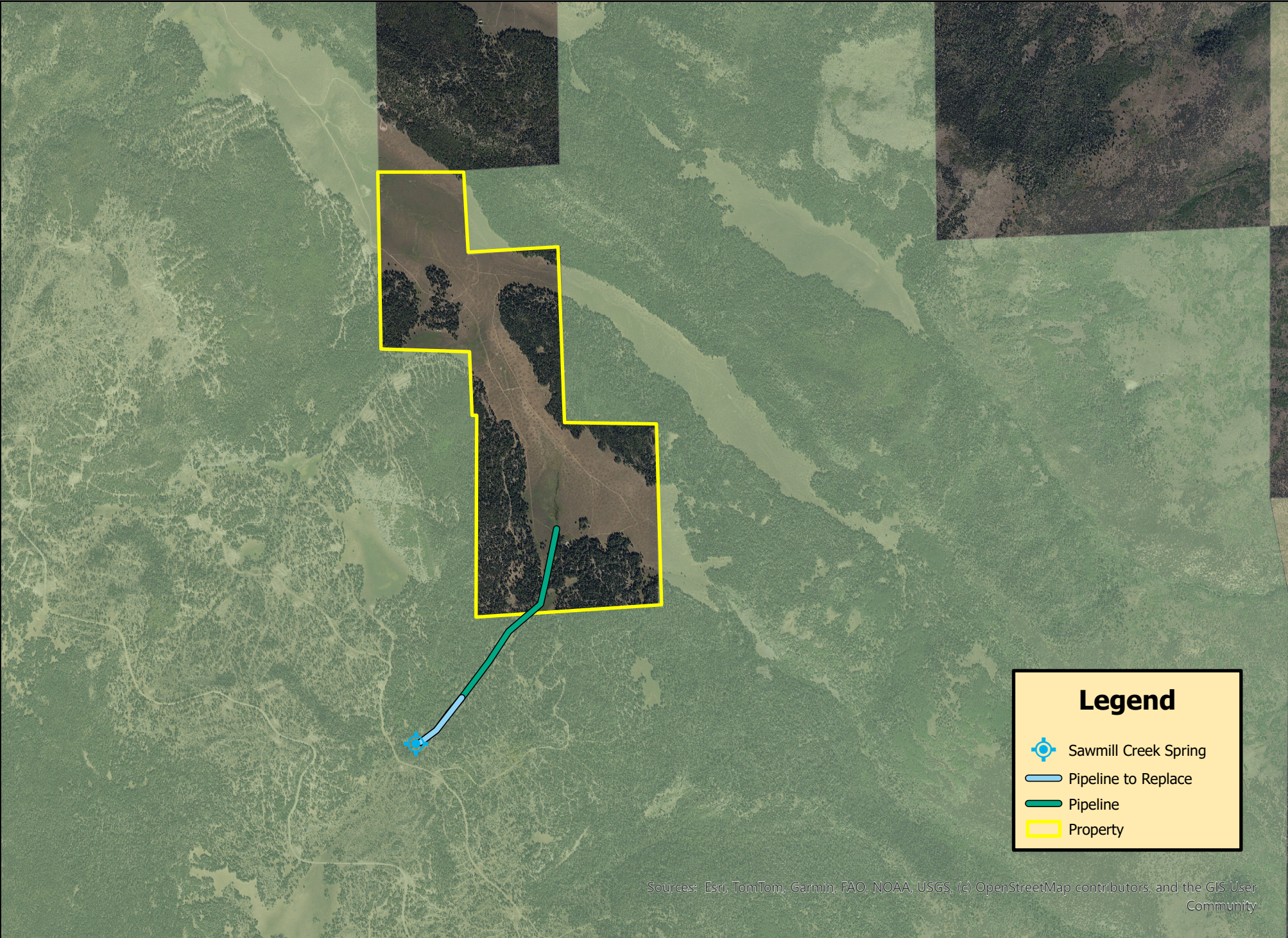
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	
						75%	25%	
110	Water Well High	\$130.00	300	FT	\$39,000.00	\$29,250.00	\$9,750.00	
AUMs: 229		GIP Cost Per AUM: \$ 127.73			TOTALS	\$39,000.00	\$29,250.00	\$9,750.00





Project Description

Drill a new well on SITLA property on the Skunk Springs Allotment.

Sawmill Spring Pipeline



Legend

-  Sawmill Creek Spring
-  Pipeline to Replace
-  Pipeline
-  Property

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Planned Budget

Project Name: Sawmill Spring Pipeline

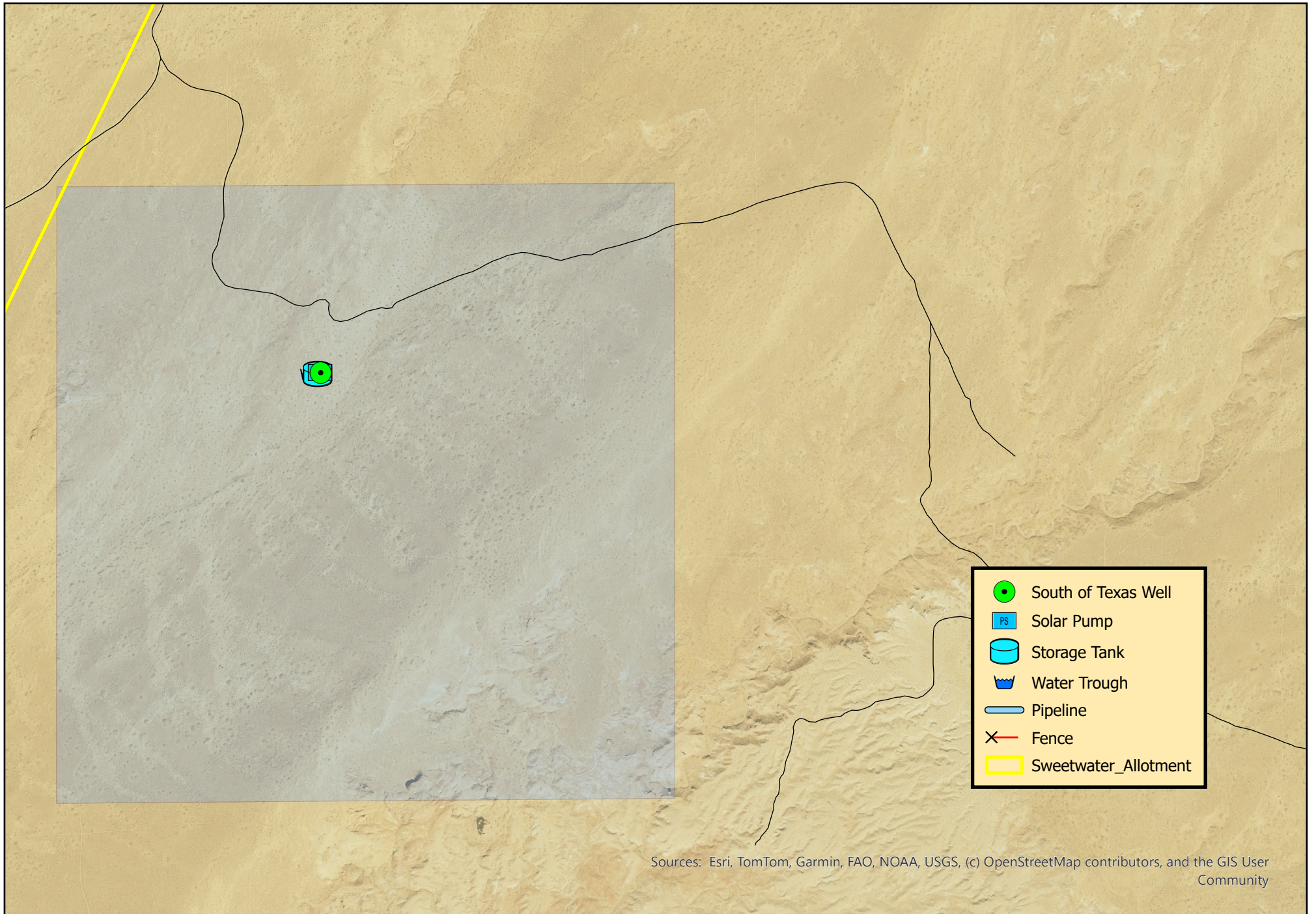
Fiscal Year: 2027

Cost List Line #	Description	Cost Per		Unit s	Total Cost	UGIP Cost Share	Grantee Match
		Unit	Amount			50%	50%
56	3" - All Types	\$4.30	1,400	FT	\$6,020.00	\$3,010.00	\$3,010.00
AUMs: 49		GIP Cost Per AUM: \$ 61.43		TOTALS		\$3,010.00	\$3,010.00

Project Description

Replace stockwater pipeline that was exposed to wildfire and melted.

South of Texas Well



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Planned Budget

Project Name: South of Texas Well

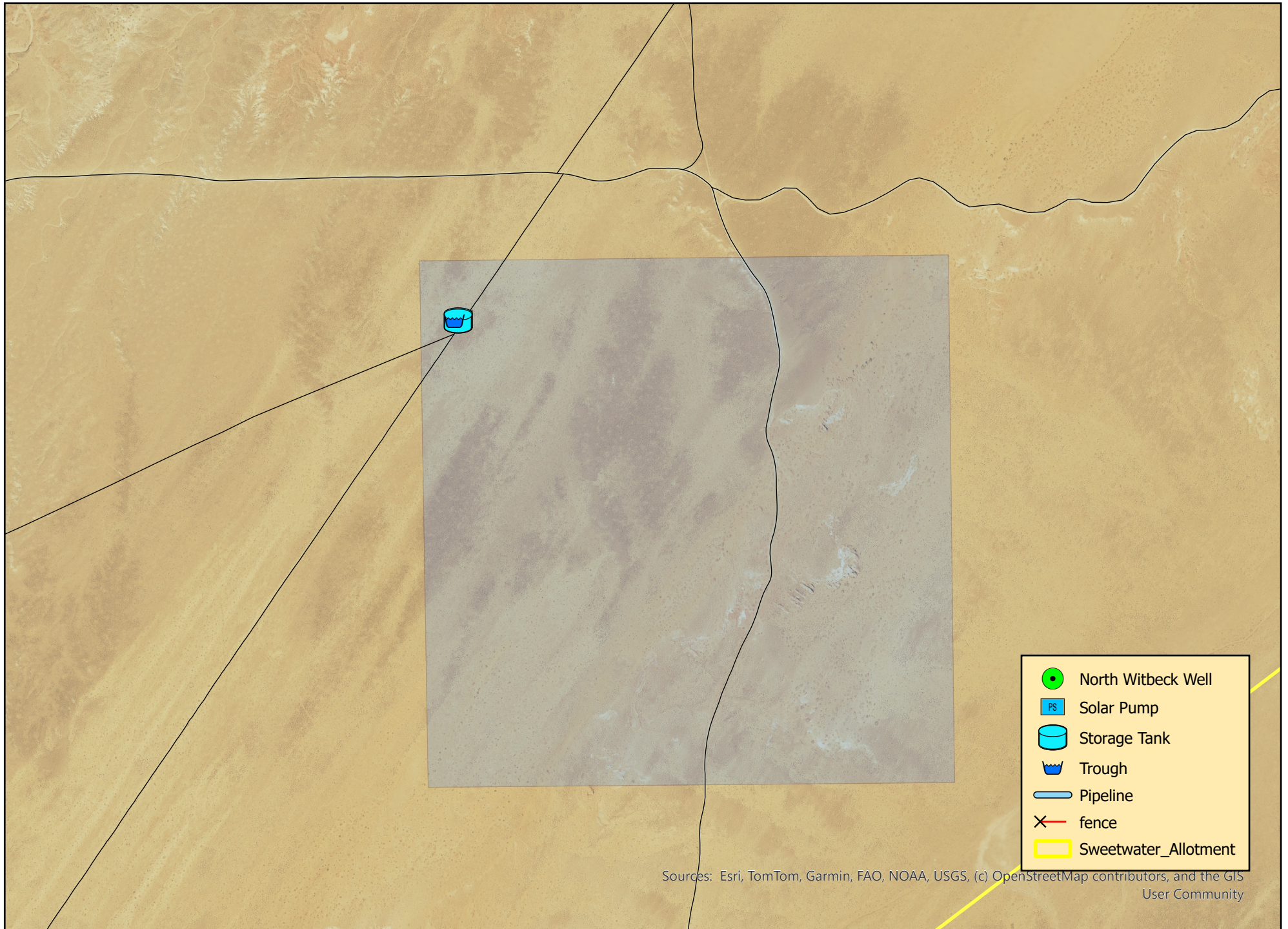
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	
						75%	25%	
110	Water Well High	\$130.00	800	FT	\$104,000.00	\$78,000.00	\$26,000.00	
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00	
105	Storage Tank or Steel-Rim Tank	\$1.75	5,000	GAL	\$8,750.00	\$6,562.50	\$2,187.50	
101	Rubber tire small (6-9 ft trough)	\$2,000.00	1	EA	\$2,000.00	\$1,500.00	\$500.00	
49	Pole/Livestock Panel	\$20.00	100	FT	\$2,000.00	\$1,500.00	\$500.00	
54	≤ 2" Pipeline-Above Ground	\$1.88	80	FT	\$150.40	\$112.80	\$37.60	
AUMs: 4,142		GIP Cost Per AUM: \$ 24.79		TOTALS		\$136,900.40	\$102,675.30	\$34,225.10

Project Description

Pemittee would like to drill a well on a SITLA section of the Sweatwater Allotment. Once the well is acitive, a solar pump, storage tank, and a tire trough will be installed. The well head an solar panels will be protected by a cattle panel fence.

North Witbeck Well



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Planned Budget

Project Name: North Witbeck

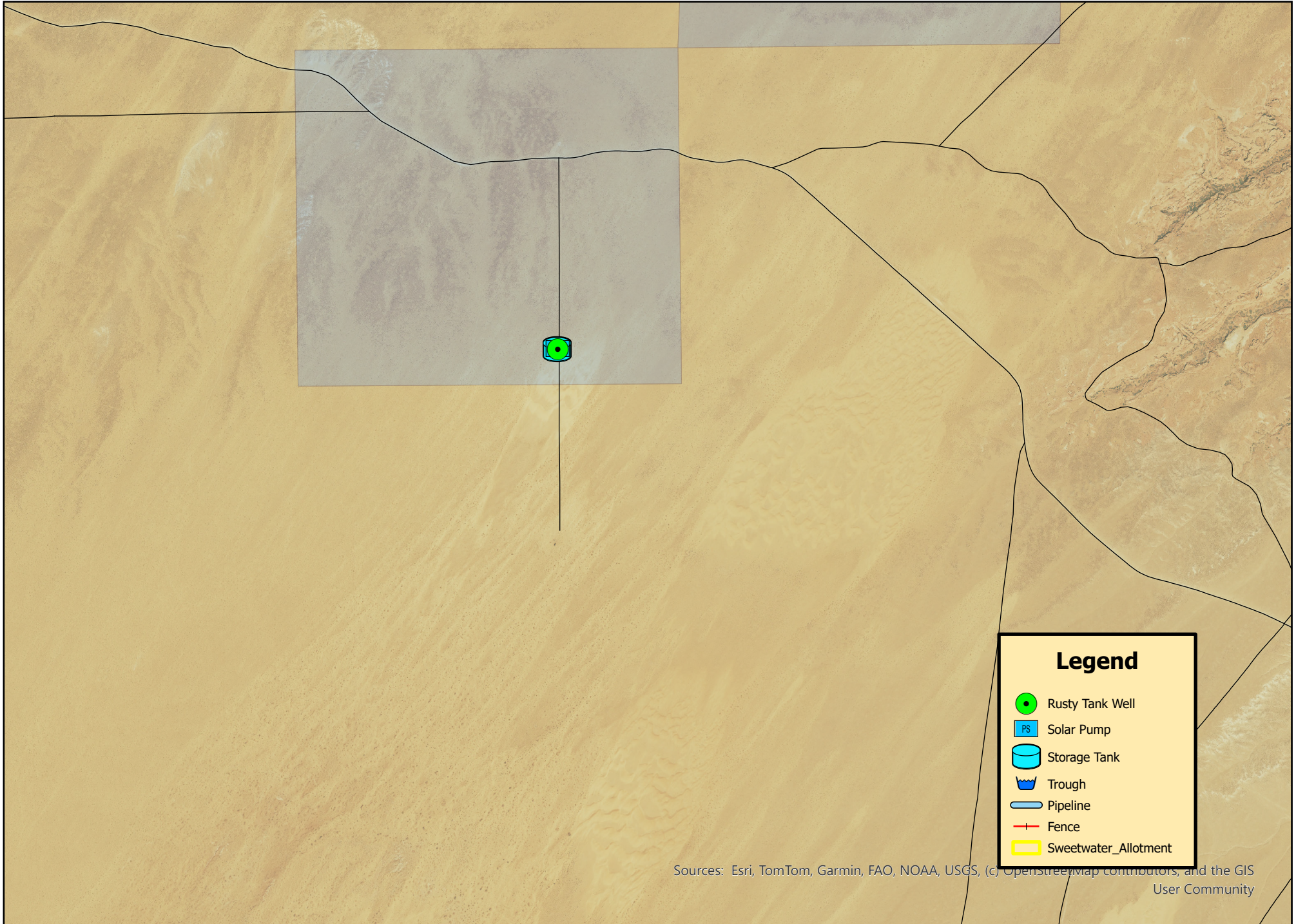
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	
						75%	25%	
110	Water Well High	\$130.00	800	FT	\$104,000.00	\$78,000.00	\$26,000.00	
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00	
105	Storage Tank or Steel-Rim Tank	\$1.75	5,000	GAL	\$8,750.00	\$6,562.50	\$2,187.50	
101	Rubber tire small (6-9 ft trough)	\$2,000.00	1	EA	\$2,000.00	\$1,500.00	\$500.00	
49	Pole/Livestock Panel	\$20.00	100	FT	\$2,000.00	\$1,500.00	\$500.00	
54	≤ 2" Pipeline-Above Ground	\$1.88	80	FT	\$150.40	\$112.80	\$37.60	
AUMs: 4,142		GIP Cost Per AUM: \$ 24.79		TOTALS		\$136,900.40	\$102,675.30	\$34,225.10

Project Description

Pemittee would like to drill a well on a SITLA section of the Sweatwater Allotment. Once the well is acitive, a solar pump, storage tank, and a tire trough will be installed. The well head an solar panels will be protected by a cattle panel fence.

Rusty Tank Well



Planned Budget

Project Name: Rust Tank Well

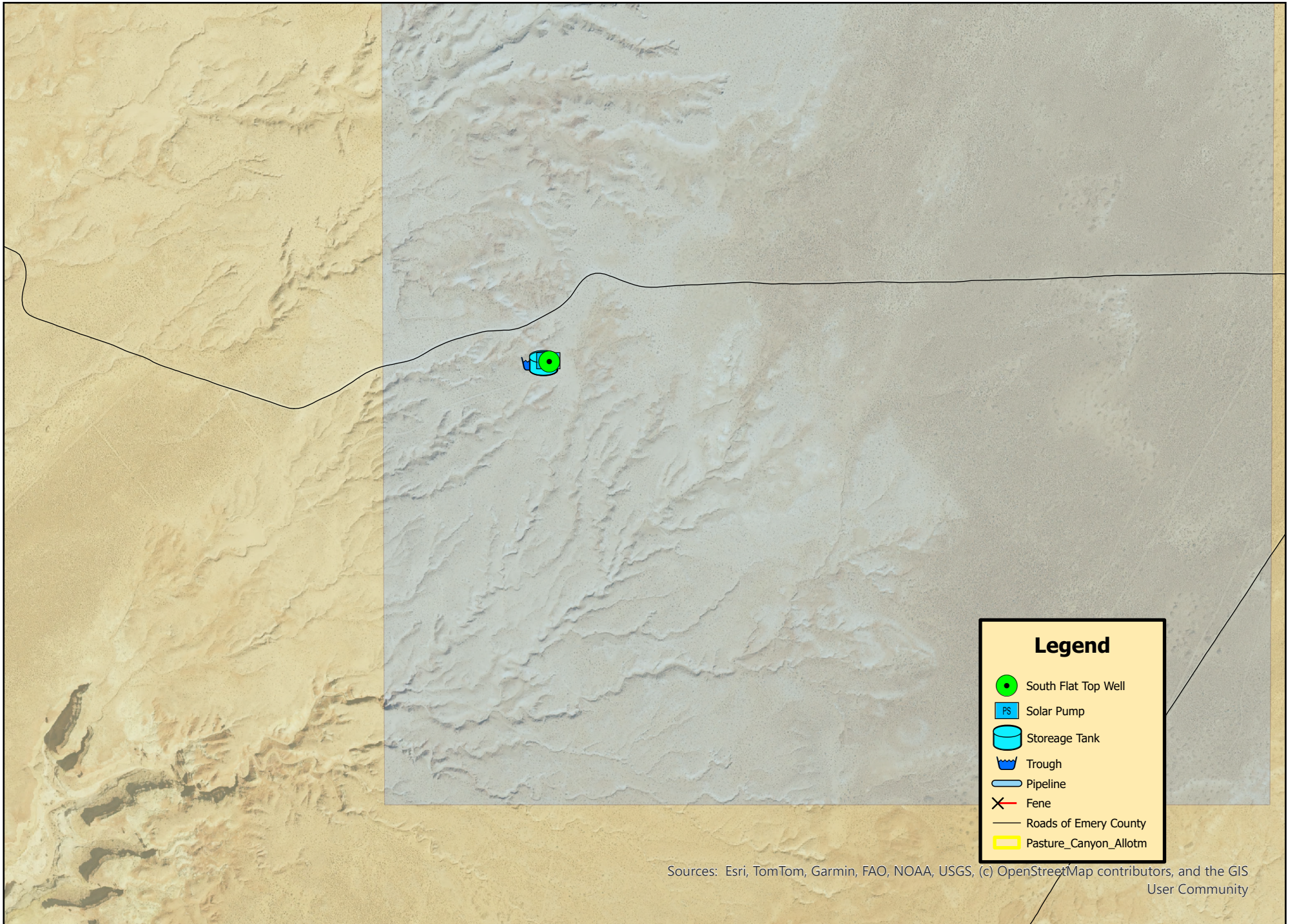
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	
						75%	25%	
110	Water Well High	\$130.00	800	FT	\$104,000.00	\$78,000.00	\$26,000.00	
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00	
105	Storage Tank or Steel-Rim Tank	\$1.75	5,000	GAL	\$8,750.00	\$6,562.50	\$2,187.50	
101	Rubber tire small (6-9 ft trough)	\$2,000.00	1	EA	\$2,000.00	\$1,500.00	\$500.00	
49	Pole/Livestock Panel	\$20.00	100	FT	\$2,000.00	\$1,500.00	\$500.00	
54	≤ 2" Pipeline-Above Ground	\$1.88	80	FT	\$150.40	\$112.80	\$37.60	
AUMs: 4,142		GIP Cost Per AUM: \$ 24.79		TOTALS		\$136,900.40	\$102,675.30	\$34,225.10

Project Description

Pemittee would like to drill a well on a SITLA section of the Sweatwater Allotment. Once the well is acitive, a solar pump, storage tank, and a tire trough will be installed. The well head an solar panels will be protected by a cattle panel fence.

South Flat Top Well



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Planned Budget

Project Name: South Flat Top Well

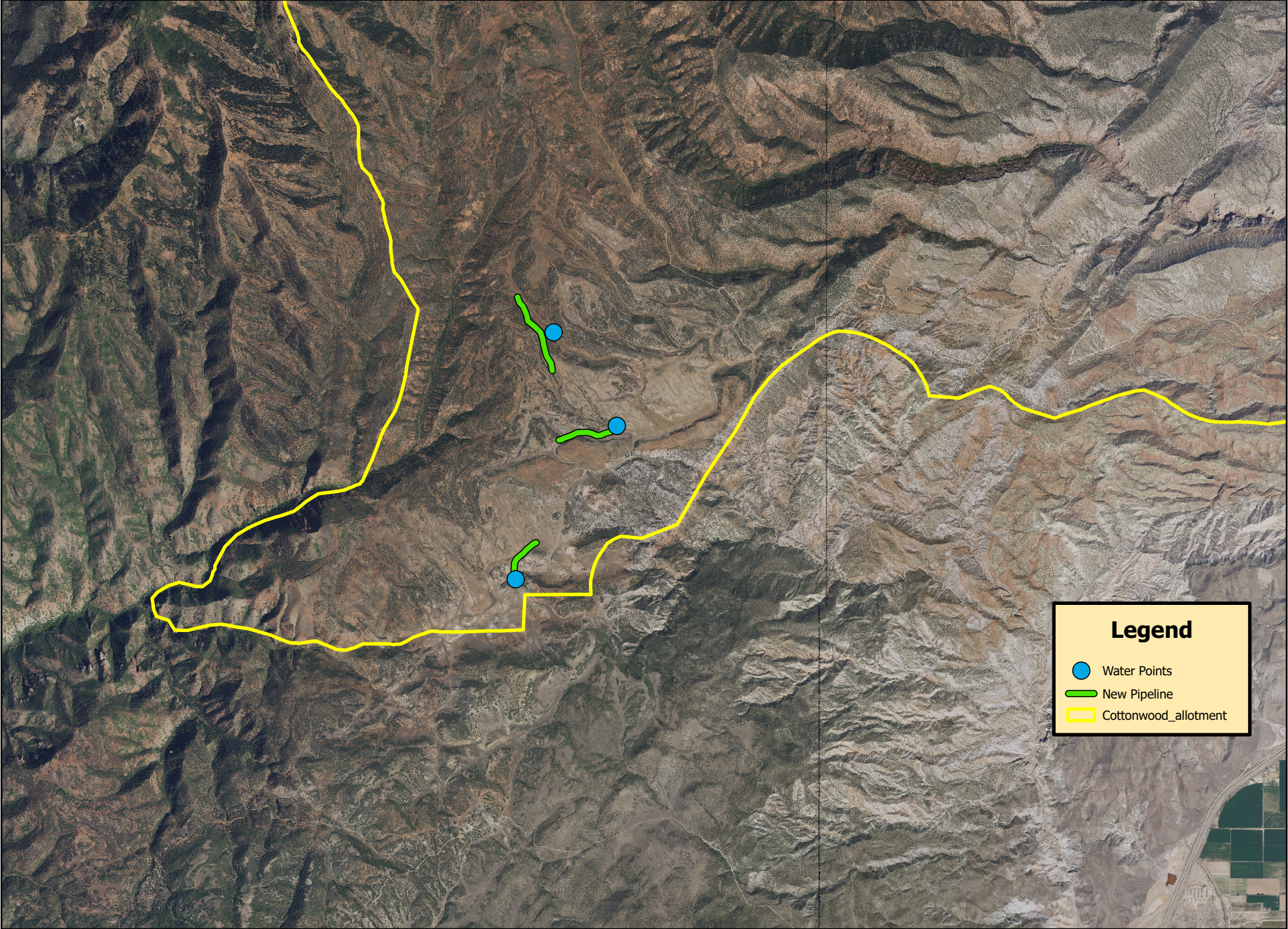
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
110	Water Well High	\$130.00	800	FT	\$104,000.00	\$78,000.00	\$26,000.00
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00
105	Storage Tank or Steel-Rim Tank	\$1.75	5,000	GAL	\$8,750.00	\$6,562.50	\$2,187.50
101	Rubber tire small (6-9 ft trough)	\$2,000.00	1	EA	\$2,000.00	\$1,500.00	\$500.00
49	Pole/Livestock Panel	\$20.00	100	FT	\$2,000.00	\$1,500.00	\$500.00
54	≤ 2" Pipeline-Above Ground	\$1.88	80	FT	\$150.40	\$112.80	\$37.60
AUMs: 4,142		GIP Cost Per AUM: \$ 24.79		TOTALS		\$136,900.40	\$102,675.30

Project Description

Pemittee would like to drill a well on a SITLA section of the Sweatwater Allotment. Once the well is acitive, a solar pump, storage tank, and a tire trough will be installed. The well head an solar panels will be protected by a cattle panel fence.

Cottonwood Allotment Pipeline



Planned Budget

Project Name: Cottonwood Allotment Pipeline

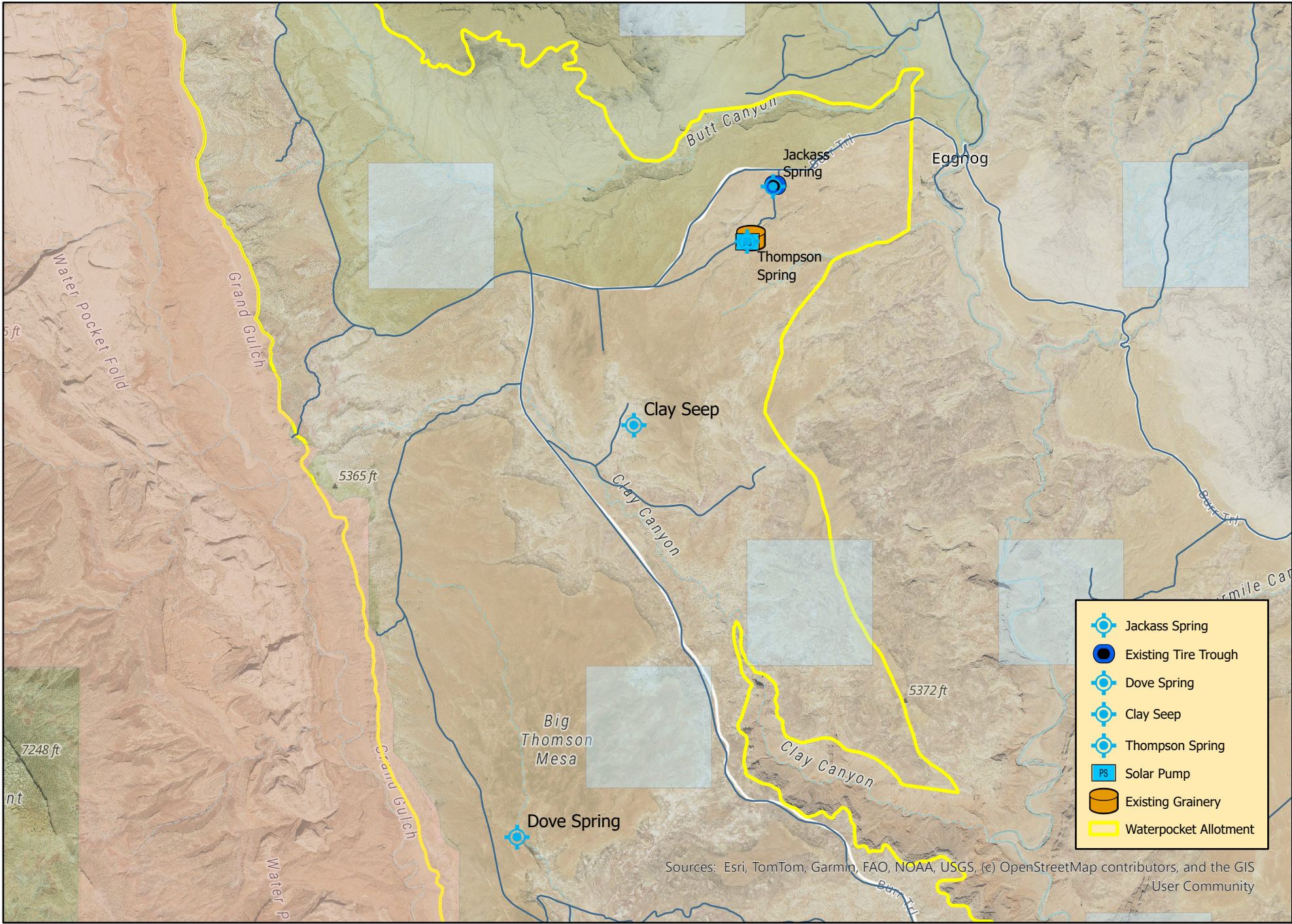
Fiscal Year: 2027

Cost List Line #	Description	Cost Per		Unit s	Total Cost	UGIP Cost Share	Grantee Match
		Unit	Amount			75%	25%
54	≤ 2" Pipeline-Above Ground	\$1.88	7,800	FT	\$14,664.00	\$10,998.00	\$3,666.00
AUMs: 1,451		GIP Cost Per AUM: \$ 7.58			TOTALS	\$14,664.00	\$10,998.00

Project Description

Permittee would like to install new pipeline on top of the ground to supplement water to existing ponds.

Thompson Springs



Planned Budget

Project Name: Thompson Springs

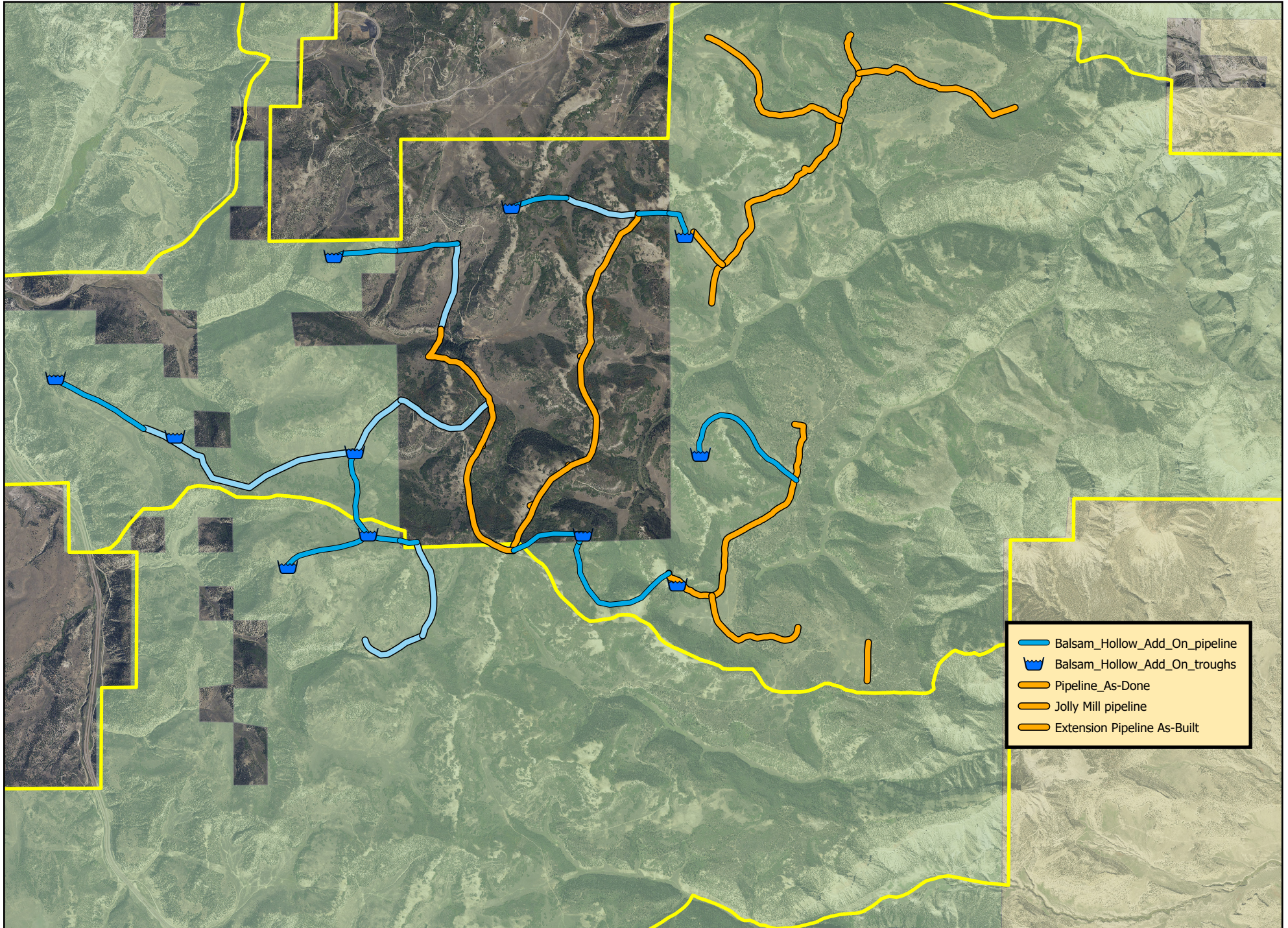
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	
						75%	25%	
92	Basic Springbox or Pipe System	\$5,000.00	4	EA	\$20,000.00	\$15,000.00	\$5,000.00	
79	Solar 50 - 150 ft. lift	\$8,800.00	1	EA	\$8,800.00	\$6,600.00	\$2,200.00	
54	≤ 2" Pipeline-Above Ground	\$1.88	200	FT	\$376.00	\$282.00	\$94.00	
AUMs: 3,137		GIP Cost Per AUM: \$ 6.98		TOTALS		\$29,176.00	\$21,882.00	\$7,294.00

Project Description

Permittee would like to maintain 4 existinig springs on the Waterpocket allotment . One spring would have a new solar pump to assist moving water to an existnig storage tank.

Balsam Hollow Pipeline Add-on



Planned Budget

Project Name: Balsam Hollow Pipeline Add-on

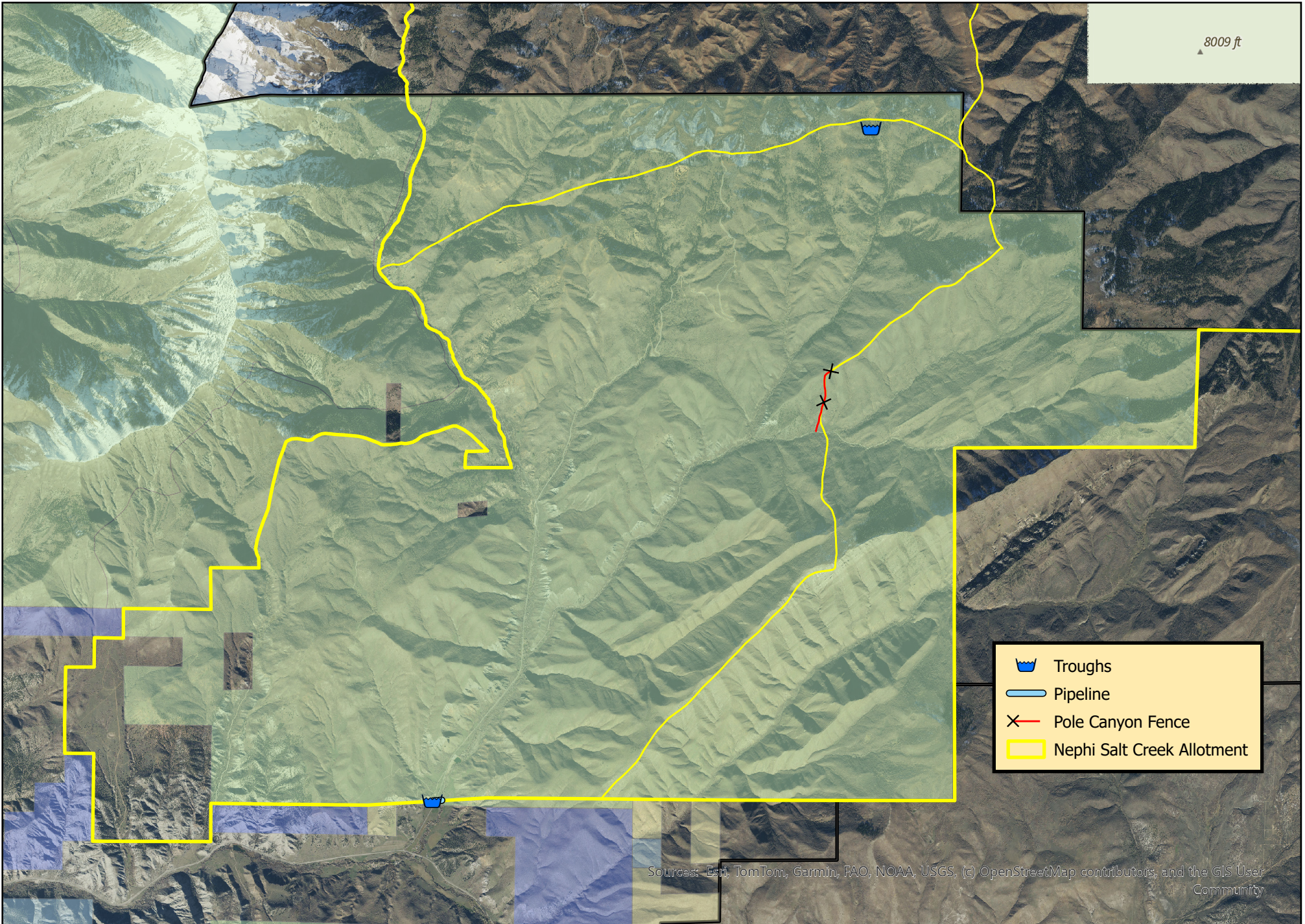
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						69%	31%
55	≤ 2" Pipeline	\$3.00	10,412	FT	\$31,236.00	\$15,618.00	\$15,618.00
55	≤ 2" Pipeline	\$3.00	27,820	FT	\$83,460.00	\$62,595.00	\$20,865.00
101	Rubber tire small (6-9 ft trough)	\$2,000.00	2	EA	\$4,000.00	\$2,000.00	\$2,000.00
101	Rubber tire small (6-9 ft trough)	\$2,000.00	9	EA	\$18,000.00	\$13,500.00	\$4,500.00
AUMs: 2,776		GIP Cost Per AUM: \$ 33.76		TOTALS		\$93,713.00	\$42,983.00

Project Description

Land owner will install new HDPE pipeline to an existing water system to facilitate better distribution of water on private rangeland as well as the meadow Gultch and South Water Hollow Allotments.

Ike Spring and Main Troughs



Planned Budget

Project Name: Ike Spring and Main Troughs

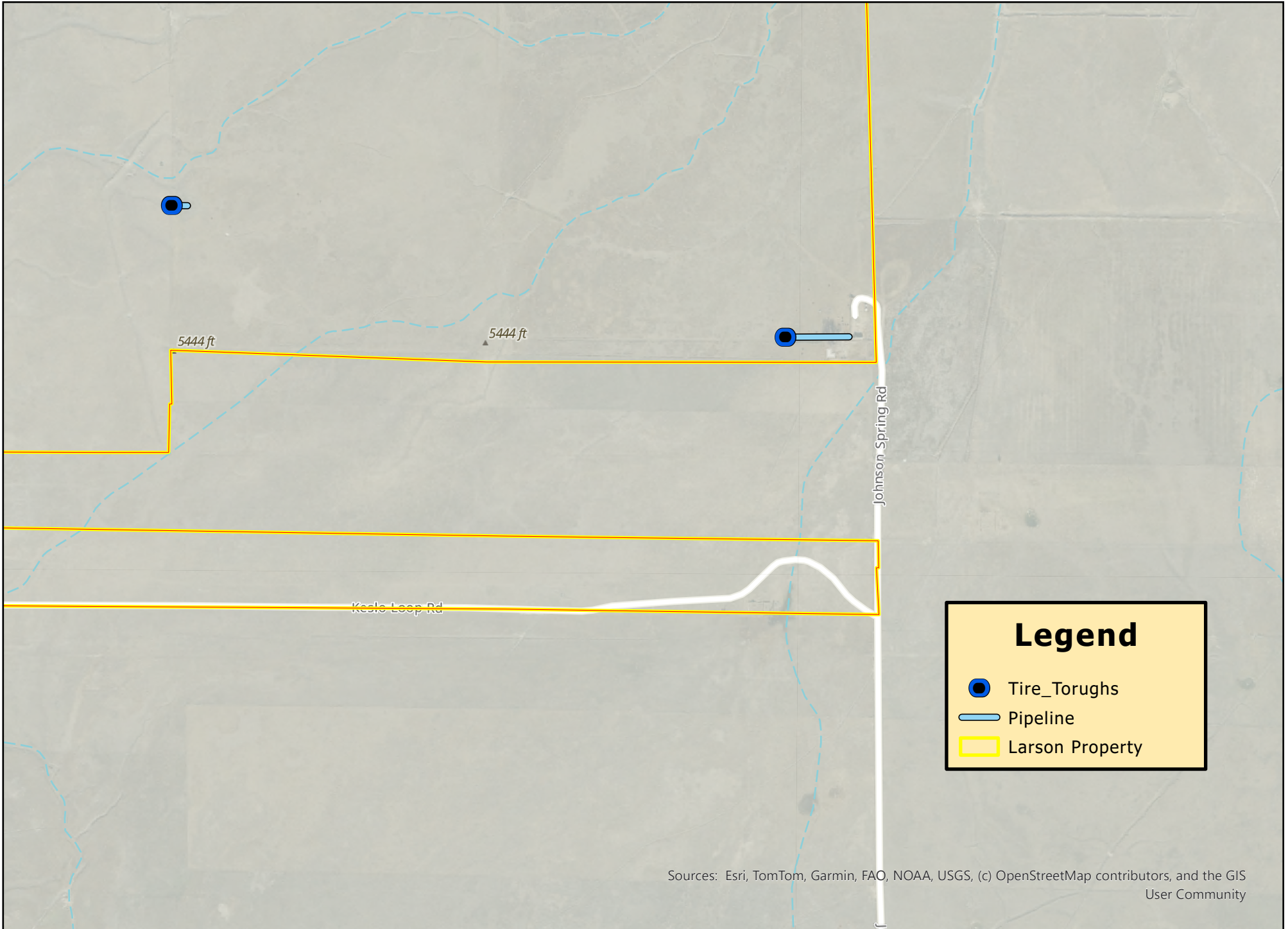
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
104	Trough	\$2.20	1,800	GAL	\$3,960.00	\$2,970.00	\$990.00
40	Barbed Wire - Wood Posts 4 or 5 wire	\$7.00	1,320	FT	\$9,240.00	\$6,930.00	\$2,310.00
56	3" - All Types	\$4.30	100	FT	\$430.00	\$322.50	\$107.50
AUMs: 3,220		GIP Cost Per AUM: \$ 3.17		TOTALS		\$10,222.50	\$3,407.50

Project Description

Permittee would like to replace 2 water troughs at Ike Spring and 1 water trough at the Main Corral. Along with the trough at Main Corral, 400 feet of pipeline needs to be replaced. Also, 1,320 feet of new fence will be built in Pole Canyon.

Johnson Spring Water Troughs



Planned Budget

Project Name: Johnson Spring Water Troughs

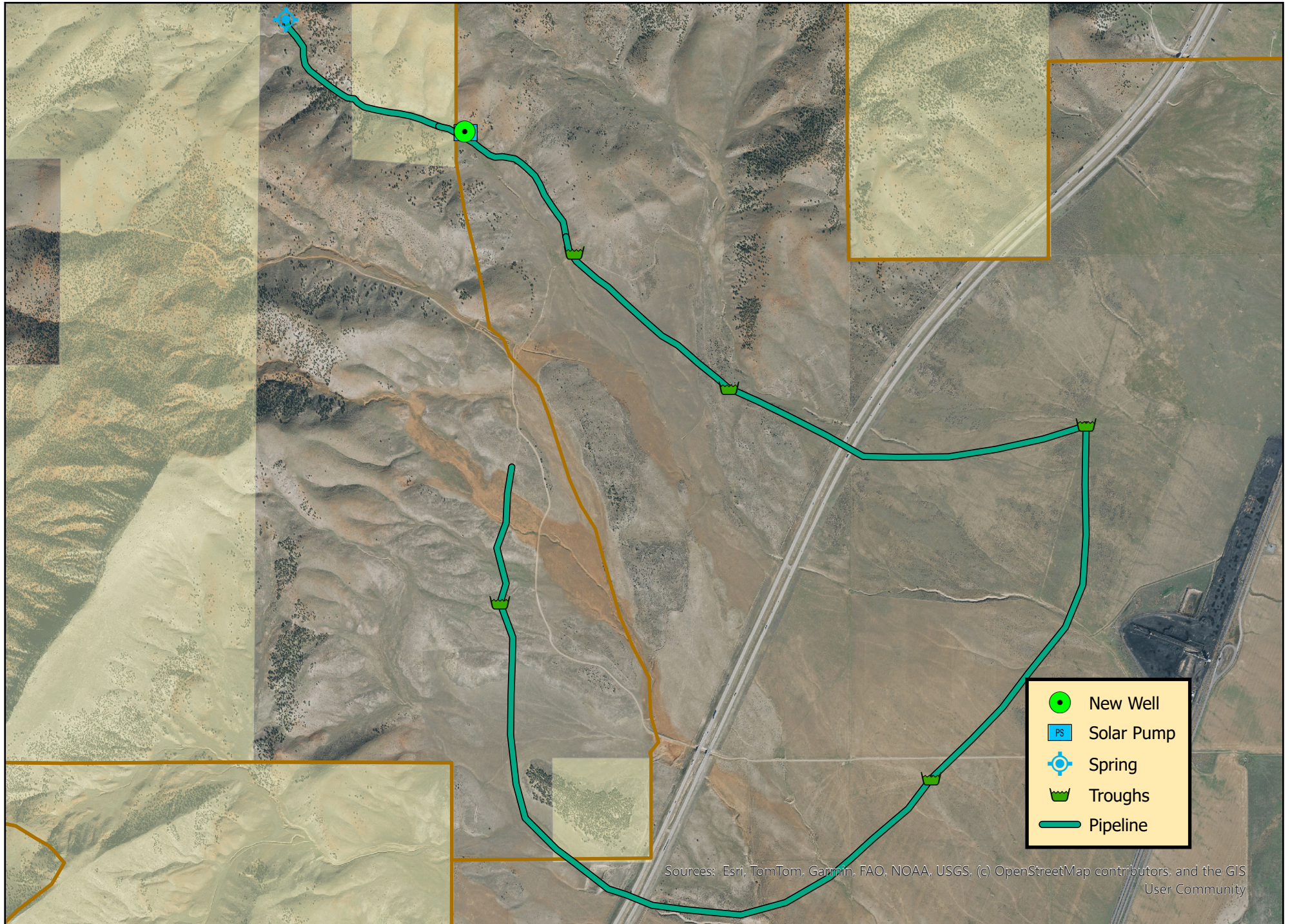
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	
						50%	50%	
102	Rubber tire large (9 ft and greater trough)	\$3,000.00	2	EA	\$6,000.00	\$3,000.00	\$3,000.00	
55	≤ 2" Pipeline	\$3.00	320	FT	\$960.00	\$480.00	\$480.00	
AUMs: 2,125		GIP Cost Per AUM: \$ 1.64			TOTALS	\$6,960.00	\$3,480.00	\$3,480.00

Project Description

Owner will extend pipe from 2 existing stock water wells, and install 2 new rubber tire troughs.

Levan Well



Planned Budget

Project Name: Levan Well

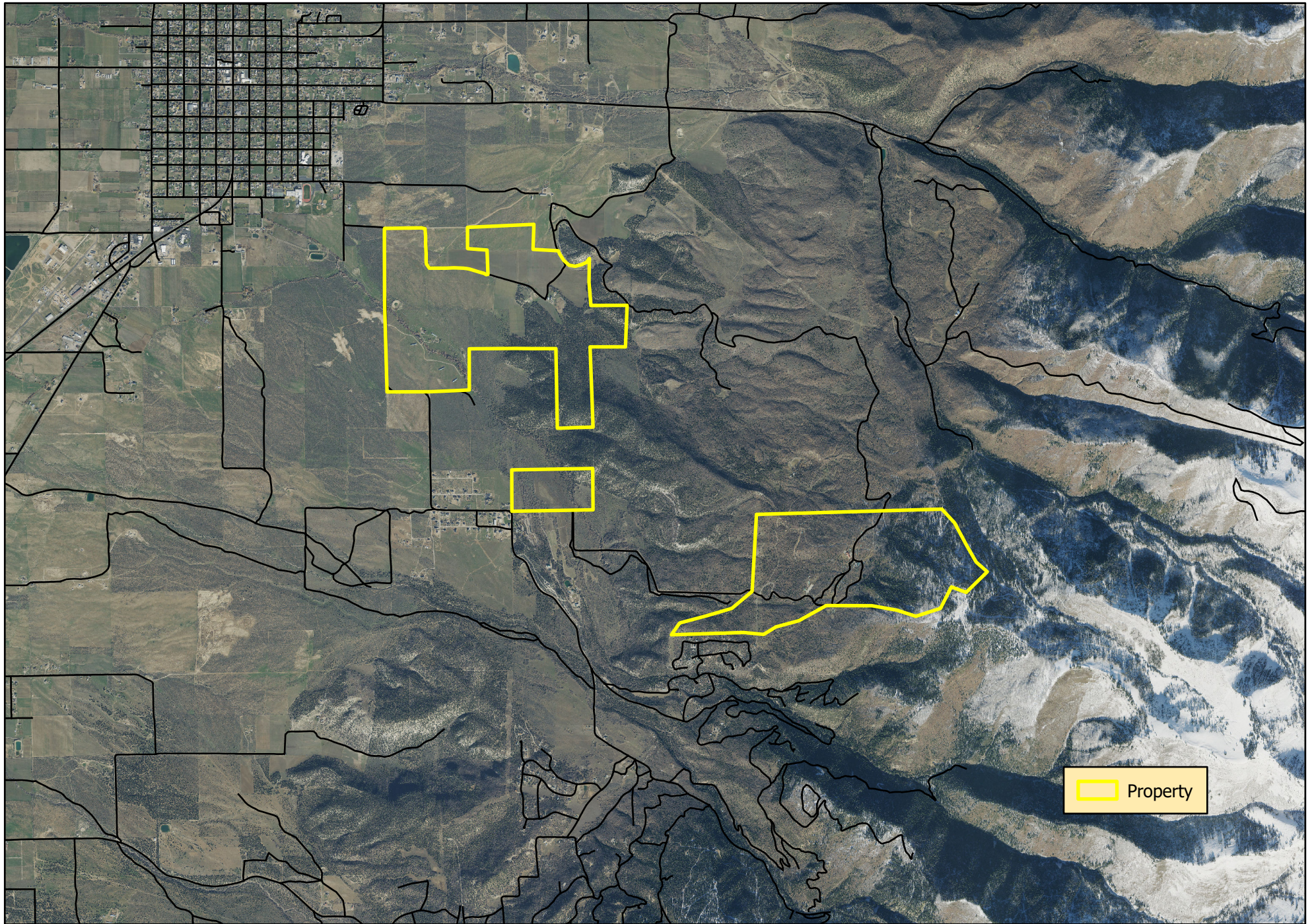
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	NRCS
						37%	47%	16.0%
110	Water Well High	\$130.00	350	FT	\$45,500.00	\$22,750.00	\$22,750.00	
80	Solar - 150-500 ft. lift	\$16,500.00	1	EA	\$16,500.00	\$0.00	\$6,600.00	\$9,900.00
AUMs: 1,199		GIP Cost Per AUM: \$ 18.97		TOTALS		\$22,750.00	\$29,350.00	\$9,900.00

Project Description

Owner would like to drill a new well on private ground. The NRCS would help with the solar pumping system to incorporate the well water into an existing stock water system

Twin Creek Virtual Fence



Planned Budget

Project Name: Twin Creek Virtual Fence

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	
115	Virtual Collar High	\$400.00	40	HD	\$16,000.00	50%	50%	
AUMs: 481		GIP Cost Per AUM: \$ 16.63			TOTALS	\$16,000.00	\$8,000.00	\$8,000.00

Project Description

Virtual Collars used on 40 cows.

Loa Brush Treatment



Legend

- ✕ — Fence
- 🌿 — Brush Treatment

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Planned Budget

Project Name: Loa Brush Treatment

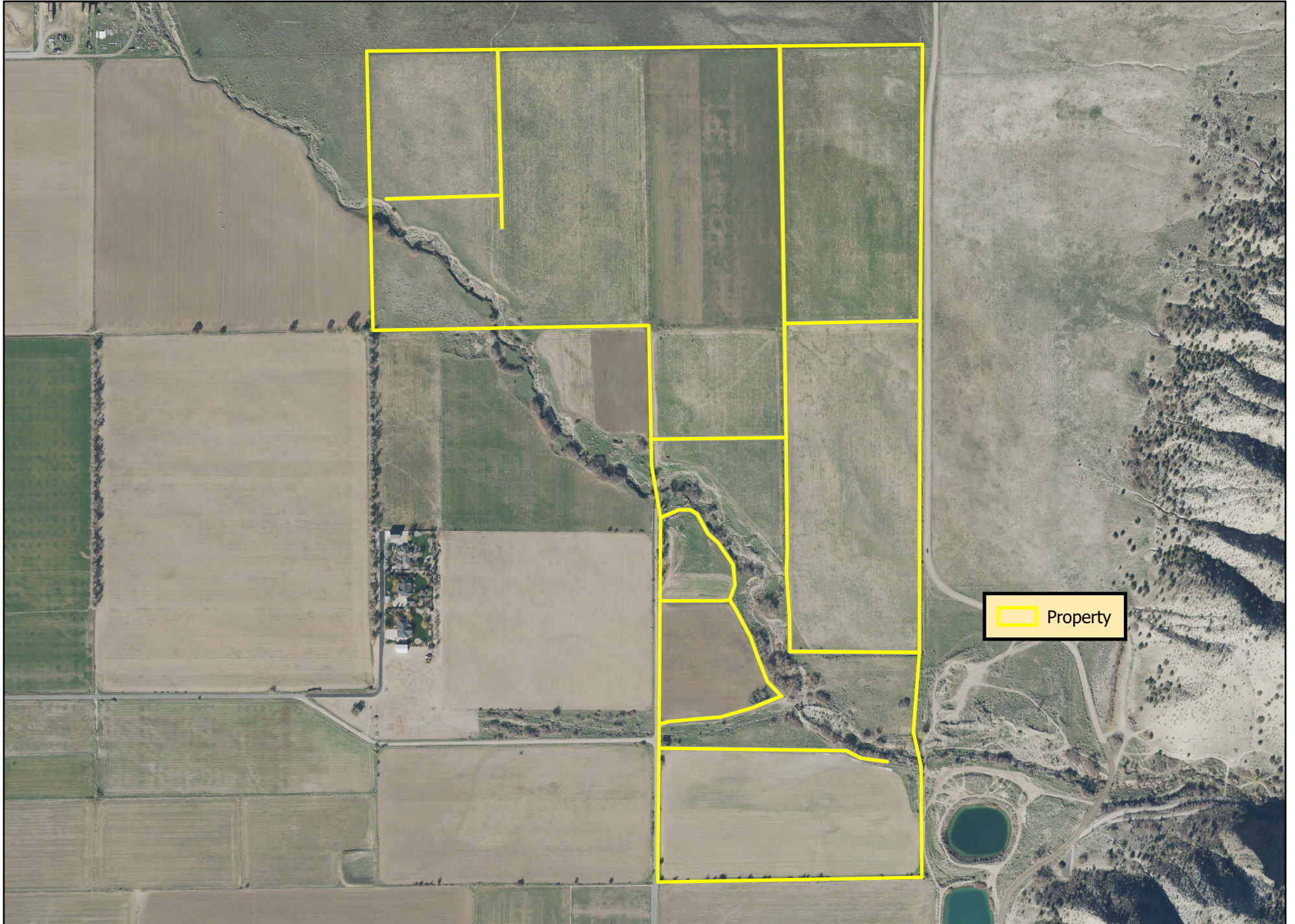
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						50%	50%
36	Barbed Wire - Steel Posts 4 or 5 wire	\$4.50	2,688	FT	\$12,096.00	\$6,048.00	\$6,048.00
10	Chemical - Medium High	\$26.40	39	AC	\$1,029.60	\$514.80	\$514.80
18	Chemical Application - Ground Rig, Airplane, Drone	\$16.00	39	AC	\$624.00	\$312.00	\$312.00
90	Seed	\$85.00	39	AC	\$3,315.00	\$1,657.50	\$1,657.50
83	Drone, Airplane or ground broadcast	\$16.00	39	AC	\$624.00	\$312.00	\$312.00
24	Mechanical disk one way	\$68.00	39	ac	\$2,652.00	\$1,326.00	\$1,326.00
AUMs: 120		GIP Cost Per AUM: \$ 84.75		TOTALS		\$20,340.60	\$10,170.30

Project Description

Owner will do brush control on 39 acres followed by an aerial seeding. Cross fences will be built to control livestock.

Knotty Alder Virtual Fence



Planned Budget

Project Name: Knotty Alder Virtual Fence

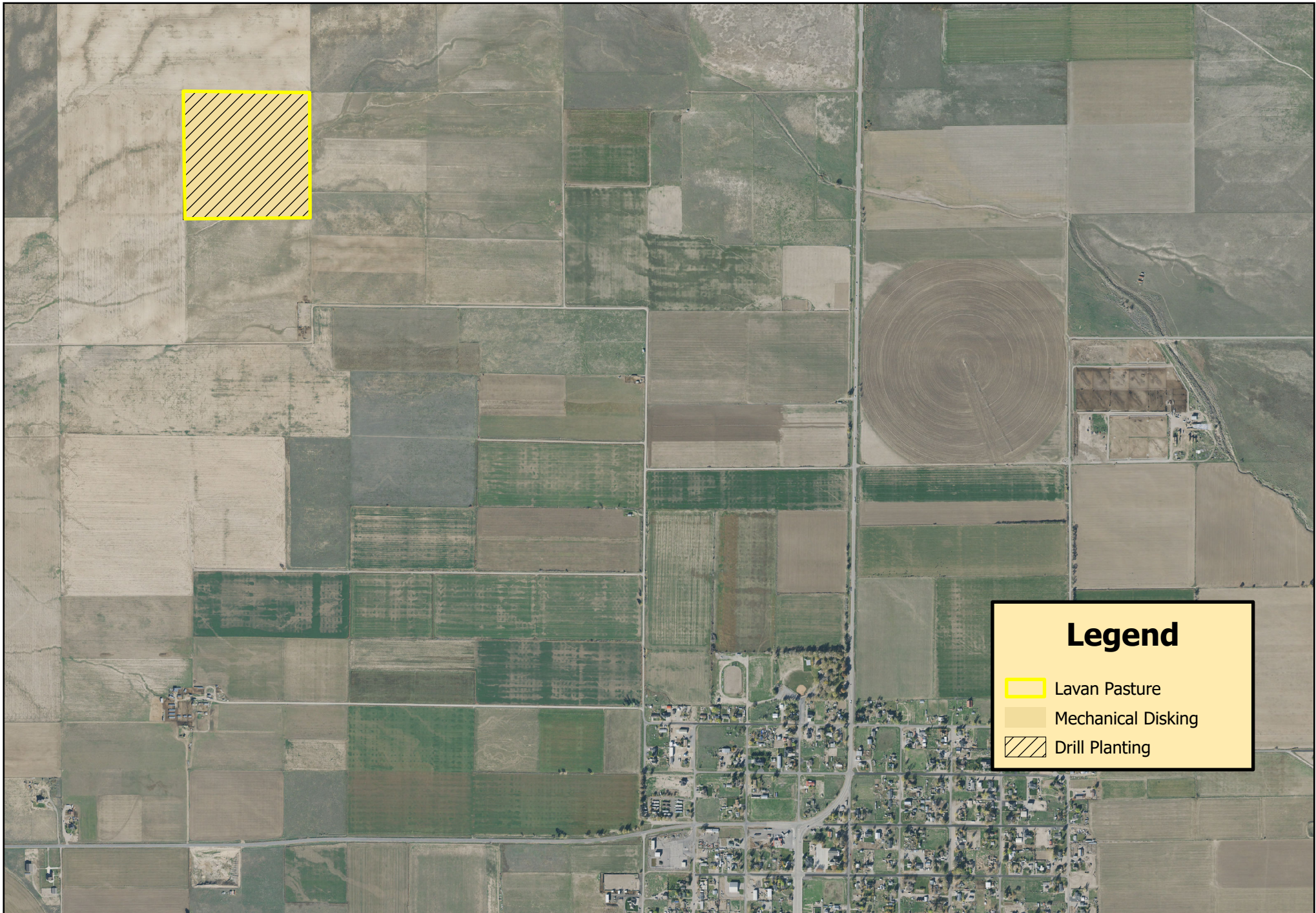
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share 50%	Grantee Match 50%	
115	Virtual Collar High	\$400.00	25	HD	\$10,000.00	\$5,000.00	\$5,000.00	
AUMs: 301		GIP Cost Per AUM: \$ 16.61			TOTALS	\$10,000.00	\$5,000.00	\$5,000.00




Project Description

Owner will use virtual collars to help manage livestock in pastures.

Levan Pasture Seeding



Legend

-  Lavan Pasture
-  Mechanical Disking
-  Drill Planting

Planned Budget

Project Name: Levan Pasture Seeding

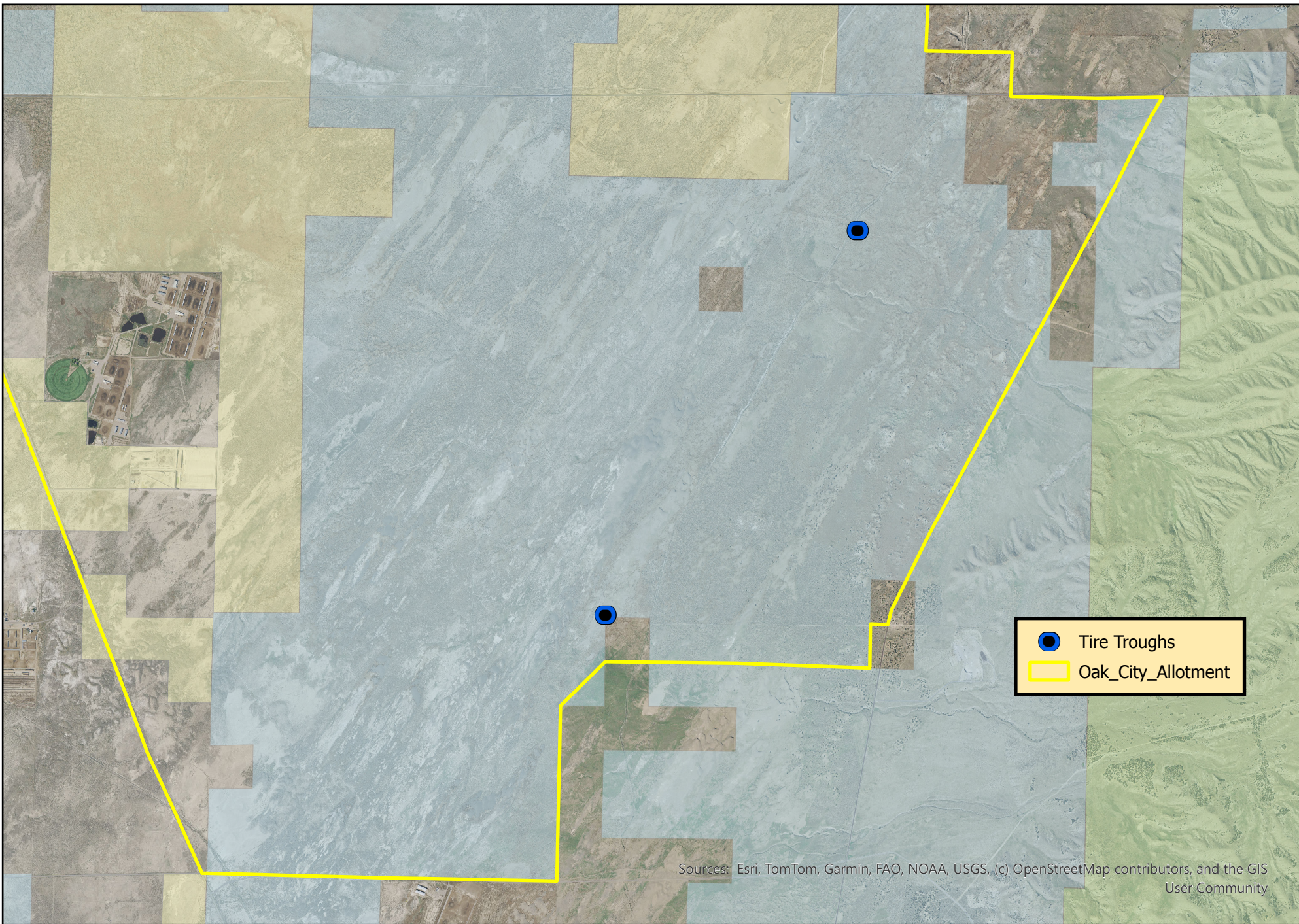
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	
						35%	65%	
24	Mechanical disk one way	\$68.00	40	ac	\$2,720.00	\$0.00	\$2,720.00	
24	Mechanical disk one way	\$68.00	40	ac	\$2,720.00	\$0.00	\$2,720.00	
88	Range Drill - Single Drill No Seedbed Preparation	\$22.00	40	AC	\$880.00	\$0.00	\$880.00	
90	Seed	\$85.00	40	AC	\$3,400.00	\$3,400.00	\$0.00	
AUMs: 40		GIP Cost Per AUM: \$ 85.00		TOTALS		\$9,720.00	\$3,400.00	\$6,320.00

Project Description

Producer has a pasture that is dominated by annual rye. He would like to convert it to perennial forage plants such as crested wheat and russian wildrye. To do this he will disk the pasture 2 times in the in the growing season to reduce the prvelance of the annual rye. He will then plant the pasture with at range drill to perennial forage plants. He will stay off of the new planted pasture for 2 growing seasons with livestock to allow the newly seeded plants to establish.

Oak City Water Troughs



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Planned Budget

Project Name: Oak City Water Troughs

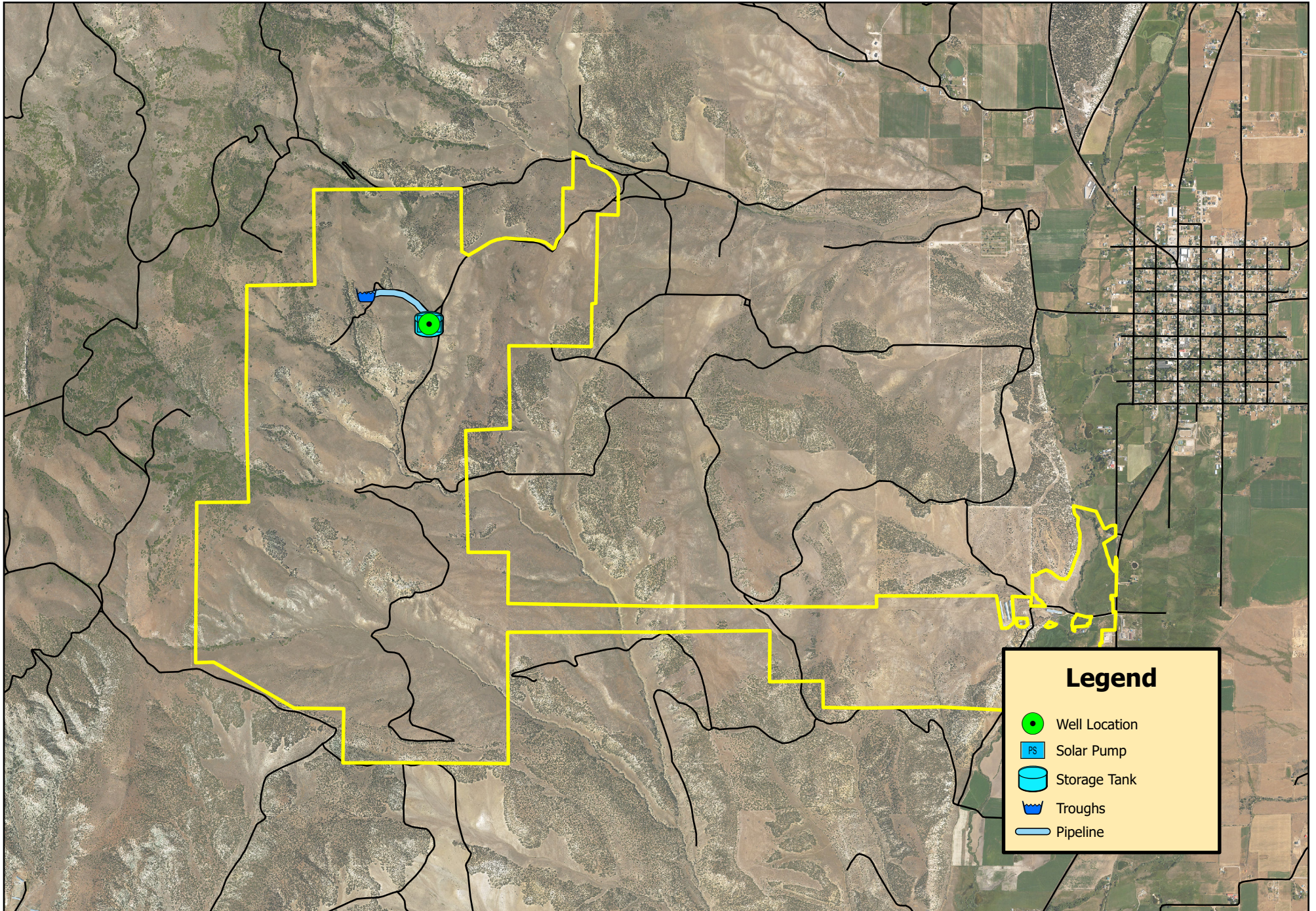
Fiscal Year: 2027

						UGIP Cost Share	Grantee Match
Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	75%	25%
102	Rubber tire large (9 ft and greater trough)	\$3,000.00	2	EA	\$6,000.00	\$4,500.00	\$1,500.00
AUMs: 2,479		GIP Cost Per AUM: \$ 1.82		TOTALS		\$4,500.00	\$1,500.00

Project Description

Permittee will install 2 new rubber tire troughs on the Oak City Allotment.

Fairview Well and Solar Pump



Planned Budget

Project Name: Fairview Well and Solar Pump

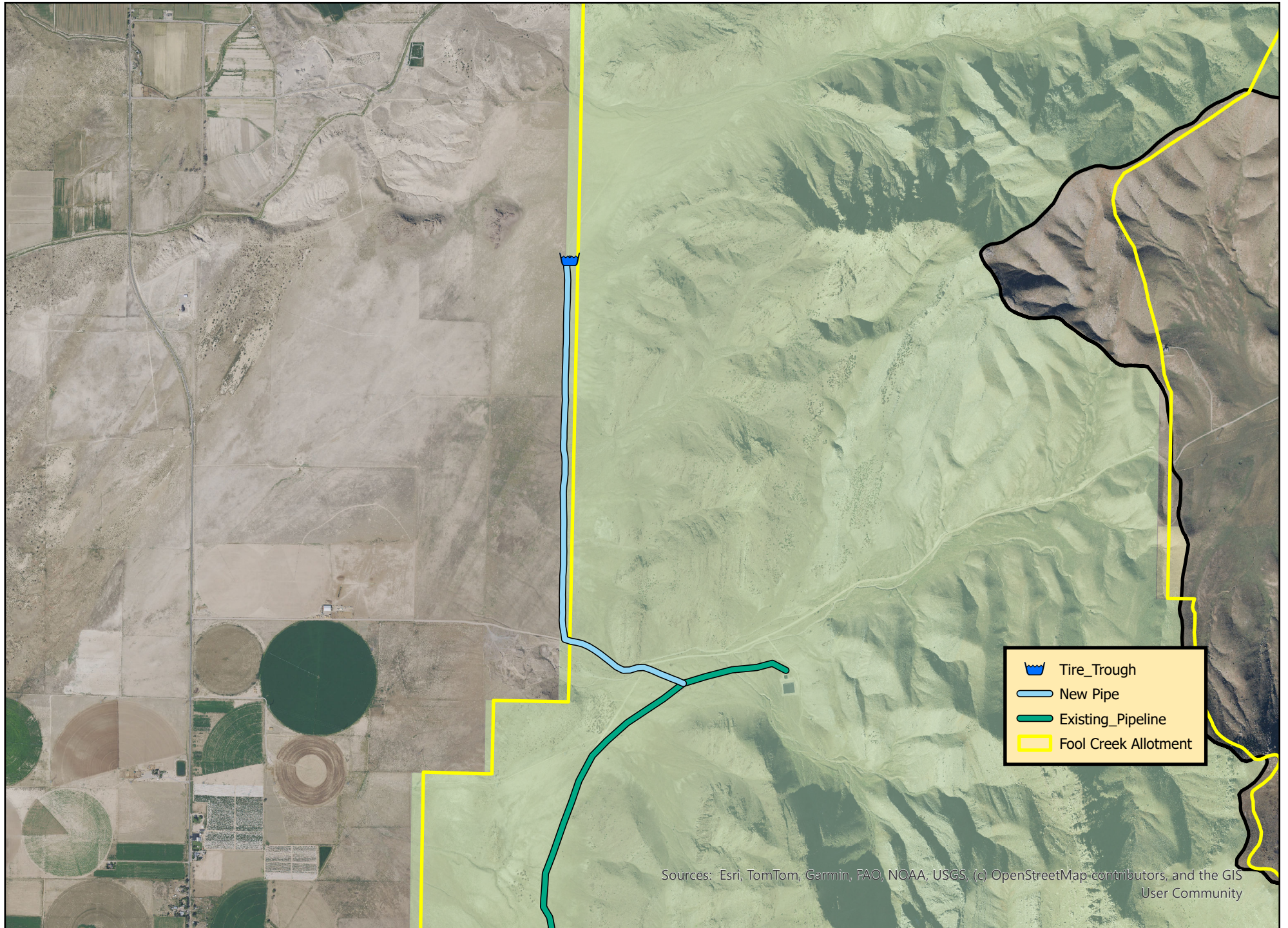
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	
						50%	50%	
110	Water Well High	\$130.00	400	FT	\$52,000.00	\$26,000.00	\$26,000.00	
80	Solar - 150-500 ft. lift	\$16,500.00	1	EA	\$16,500.00	\$8,250.00	\$8,250.00	
55	≤ 2" Pipeline	\$3.00	2,000	FT	\$6,000.00	\$3,000.00	\$3,000.00	
104	Trough	\$2.20	1,200	GAL	\$2,640.00	\$1,320.00	\$1,320.00	
105	Storage Tank or Steel-Rim Tank	\$1.75	2,500	GAL	\$4,375.00	\$2,187.50	\$2,187.50	
49	Pole/Livestock Panel	\$20.00	80	FT	\$1,600.00	\$800.00	\$800.00	
AUMs: 633		GIP Cost Per AUM: \$ 65.65			TOTALS	\$83,115.00	\$41,557.50	\$41,557.50

Project Description

Owner has a existing well that has a colapsed casing and is not producing. They would like to re-drill the well and install a solar pump, 2,500 gallon storage tank and pipe the water to a water trough.

Pass Canyon Pipeline



Planned Budget

Project Name: Pass Canyon Pipeline

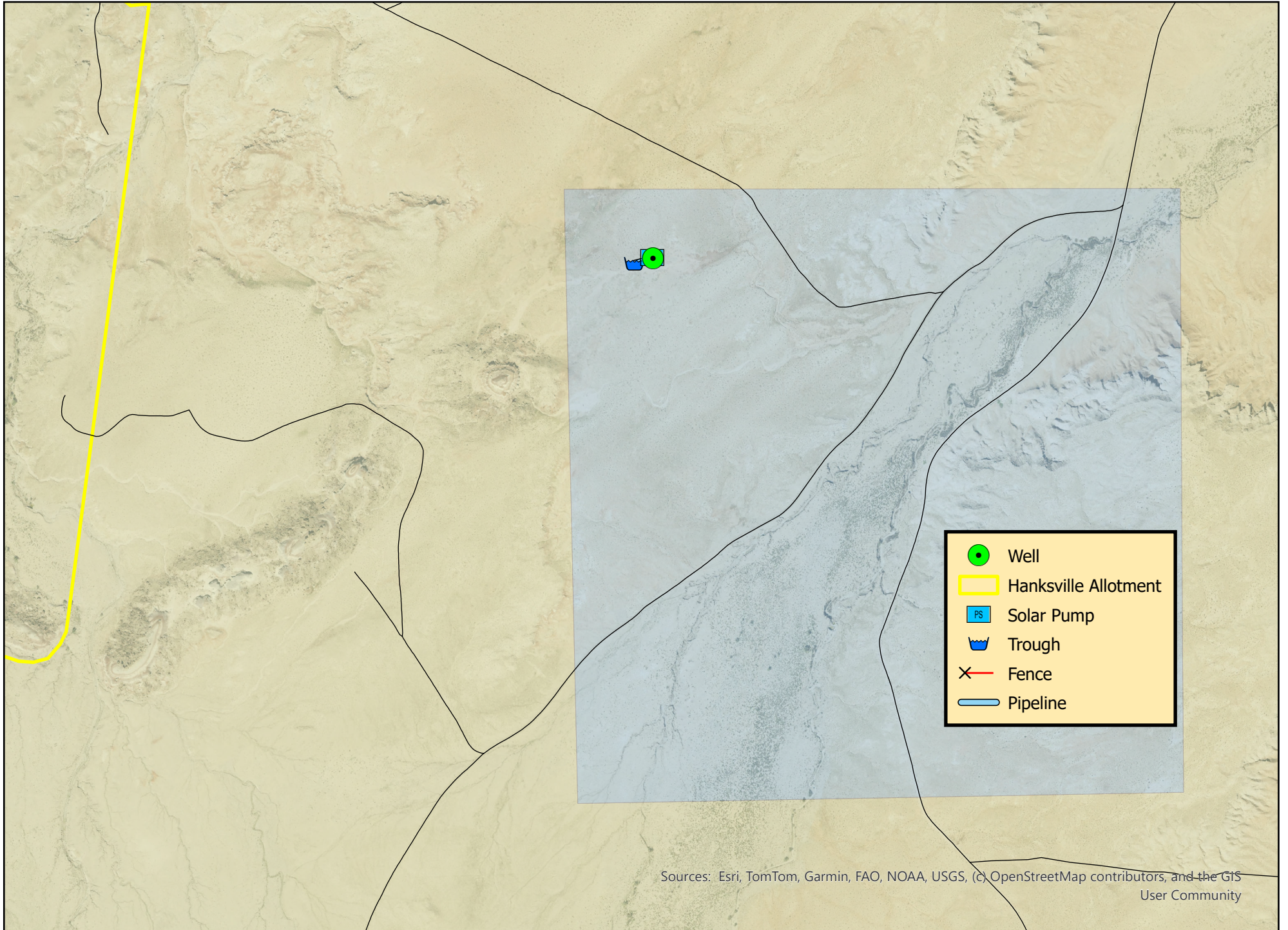
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match	
						75%	25%	
55	≤ 2" Pipeline	\$3.00	9,300	FT	\$27,900.00	\$20,925.00	\$6,975.00	
101	Rubber tire small (6-9 ft trough)	\$2,000.00	1	EA	\$2,000.00	\$1,500.00	\$500.00	
AUMs: 582		GIP Cost Per AUM: \$ 38.53		TOTALS		\$29,900.00	\$22,425.00	\$7,475.00

Project Description

Permittee would like to add a spur to the existing Pass Canyon Pipeline and extend it to the north. They would also install a new water trough.

Hanksville Well



Planned Budget

Project Name: Hanksville Well

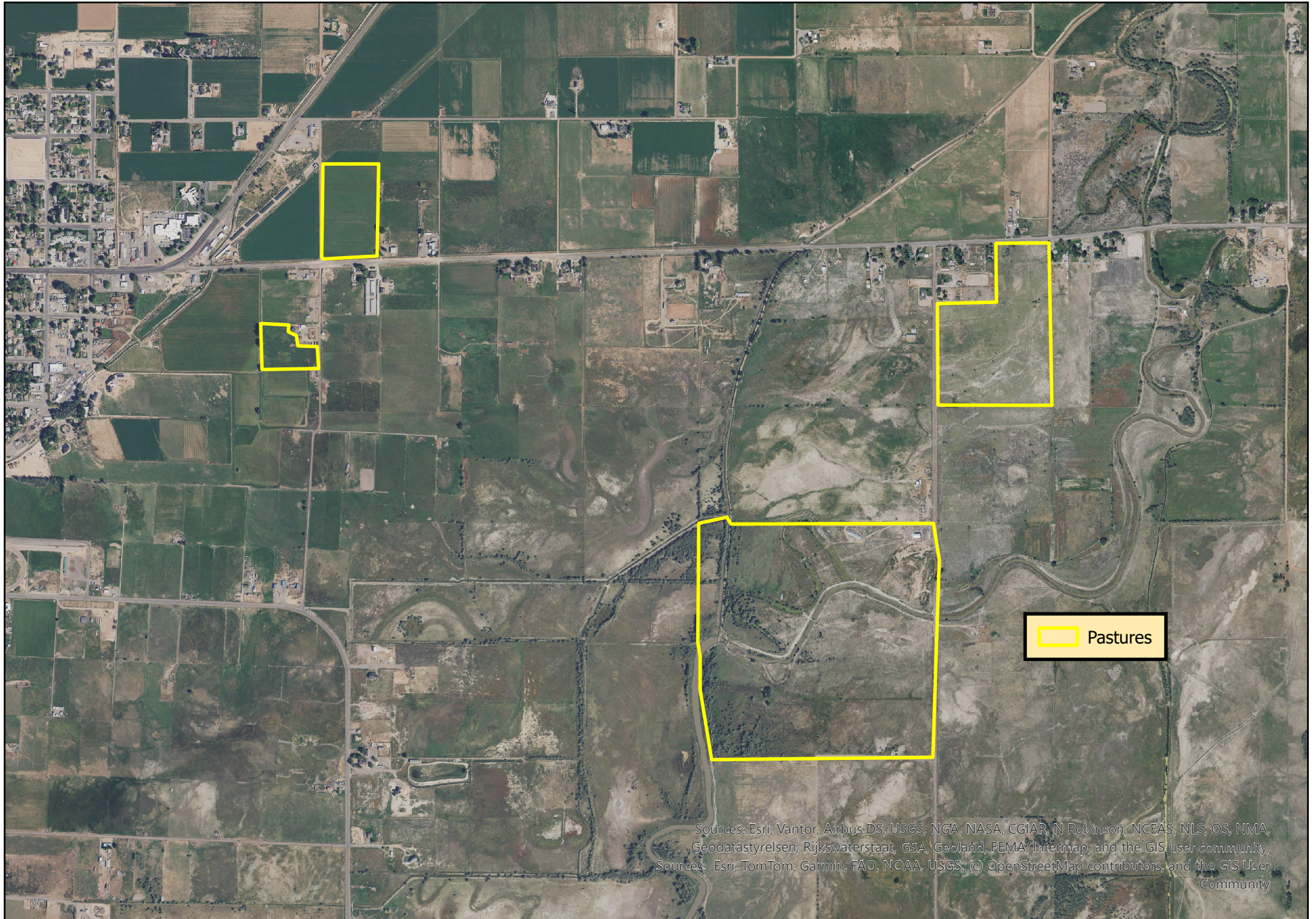
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match
						75%	25%
110	Water Well High	\$130.00	550	FT	\$71,500.00	\$53,625.00	\$17,875.00
81	Solar - 500+ ft. lift	\$20,000.00	1	EA	\$20,000.00	\$15,000.00	\$5,000.00
105	Storage Tank or Steel-Rim Tank	\$1.75	11,000	GAL	\$19,250.00	\$14,437.50	\$4,812.50
54	≤ 2" Pipeline-Above Ground	\$1.88	100	FT	\$188.00	\$141.00	\$47.00
49	Pole/Livestock Panel	\$20.00	100	FT	\$2,000.00	\$1,500.00	\$500.00
AUMs: 5,820		GIP Cost Per AUM: \$ 14.55		TOTALS		\$112,938.00	\$84,703.50

Project Description

Drill a new well on SITLA property on the hanksville allotment. After the well is drilled, a solar pump will be installed, and water will be pumped to a new water trough. The well and solar panels will be protected with cattle panels.

Richfield Virtual Fence



Sources: Esri, Vantor, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodastylelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap, and the GIS user community, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Planned Budget

Project Name: Richfield Virtual Fence

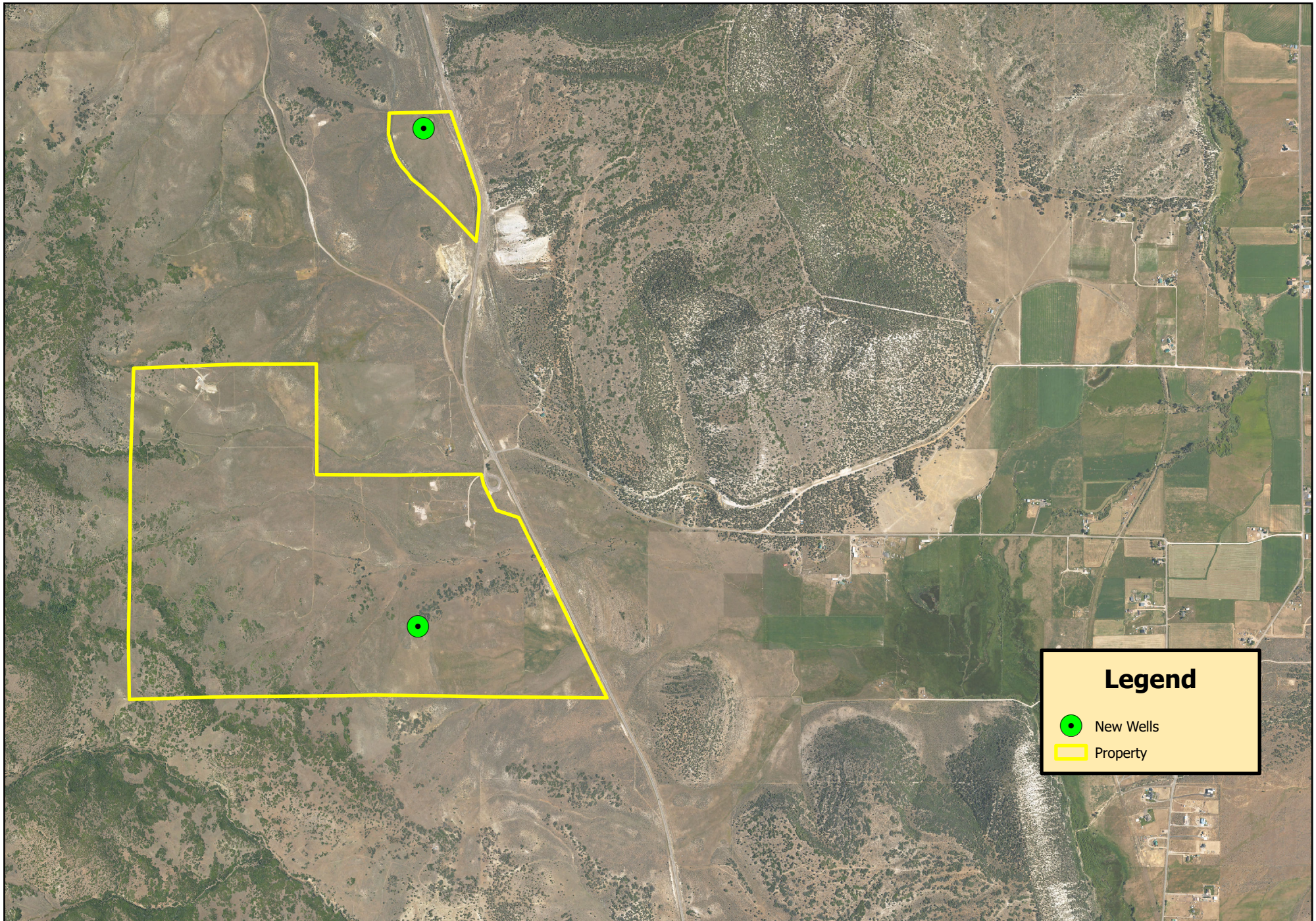
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						50%	50%
115	Virtual Collar High	\$400.00	100	HD	\$40,000.00	\$20,000.00	\$20,000.00
48	Electric Fence Charger	\$500.00	1	EA	\$500.00	\$250.00	\$250.00
47	Electric Fence	\$1.15	3,000	FT	\$3,450.00	\$1,725.00	\$1,725.00
AUMs: 1,200		GIP Cost Per AUM: \$ 18.31		TOTALS		\$43,950.00	\$21,975.00

Project Description

Use virtual collars on 100 head of cows.

Hill Top Wells



Planned Budget

Project Name: Hill Top Wells

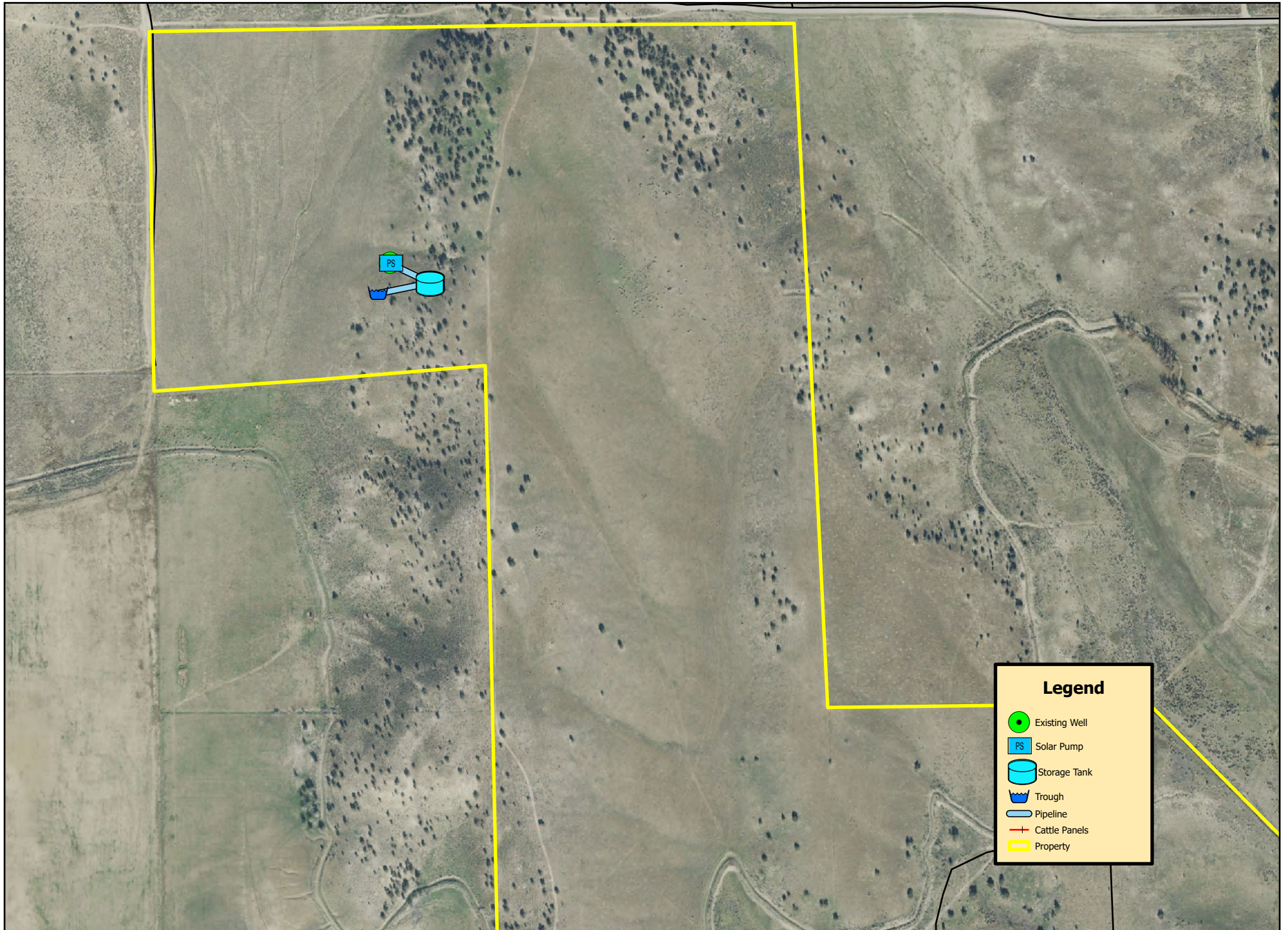
Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Unit s	Total Cost	UGIP Cost Share	Grantee Match
						50%	50%
110	Water Well High	\$130.00	600	FT	\$78,000.00	\$39,000.00	\$39,000.00
110	Water Well High	\$130.00	500	FT	\$65,000.00	\$32,500.00	\$32,500.00
AUMs: 75		GIP Cost Per AUM: \$ 953.33		TOTALS		\$143,000.00	\$71,500.00

Project Description

Owner would like to drill 2 wells on his property.

Blue Hill Water System



Planned Budget

Project Name: Blue Hill Water System

Fiscal Year: 2027

Cost List Line #	Description	Cost Per Unit	Amount	Units	Total Cost	UGIP Cost Share	Grantee Match	NRCS	
						27%	10%	62.8%	
80	Solar - 150-500 ft. lift	\$16,500.00	1	EA	\$16,500.00	\$7,976.50	\$2,062.50	\$6,461.00	
105	Storage Tank or Steel-Rim Tank	\$1.75	5,000	GAL	\$8,750.00	\$0.00	\$0.00	\$8,750.00	
102	Rubber tire large (9 ft and greater trough)	\$3,000.00	1	EA	\$3,000.00	\$0.00	\$432.00	\$2,568.00	
55	≤ 2" Pipeline	\$3.00	380	FT	\$1,140.00	\$0.00	\$458.00	\$682.00	
AUMs: 107		GIP Cost Per AUM: \$ 74.55			TOTALS	\$29,390.00	\$7,976.50	\$2,952.50	\$18,461.00

Project Description

The owner would have partnered with the NRCS for the water system. The well is completed. The solar pumping system is the component that will be partnered with GIP.