

Appendix E – Site Maps

Great Plains Site Maps

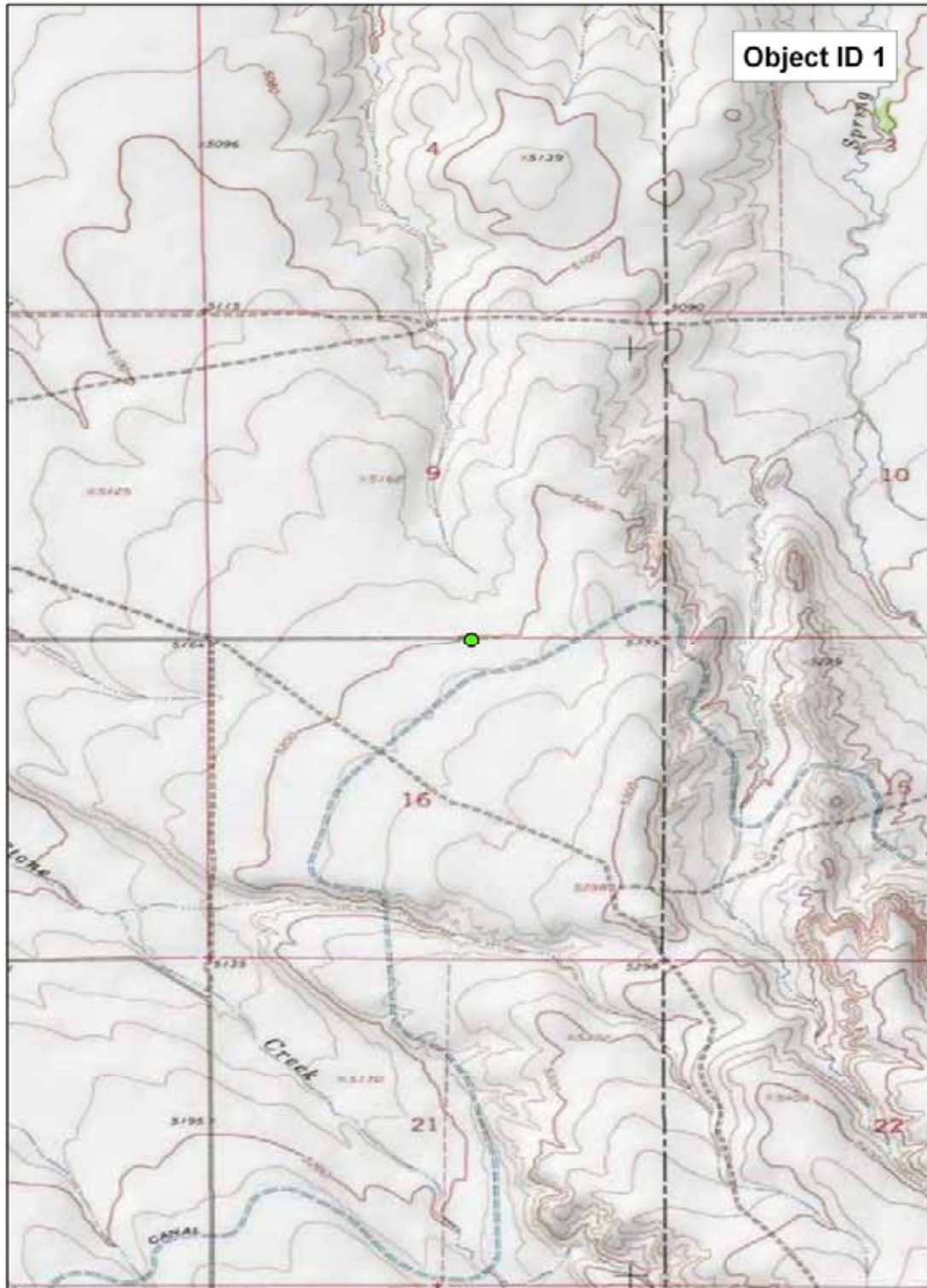
Site Name: East Bench Lateral 27.9
State: MT
Irrigation District: East Bench Unit
Months of Operation: 5

Head (ft): 16
Flow (cfs): 8
Capacity (kW): 8
Annual Energy (MWh): 21



Site Name: East Bench Lateral 27.9
State: MT
Irrigation District: East Bench Unit
Months of Operation: 5

Head (ft): 16
Flow (cfs): 8
Capacity (kW): 8
Annual Energy (MWh): 21



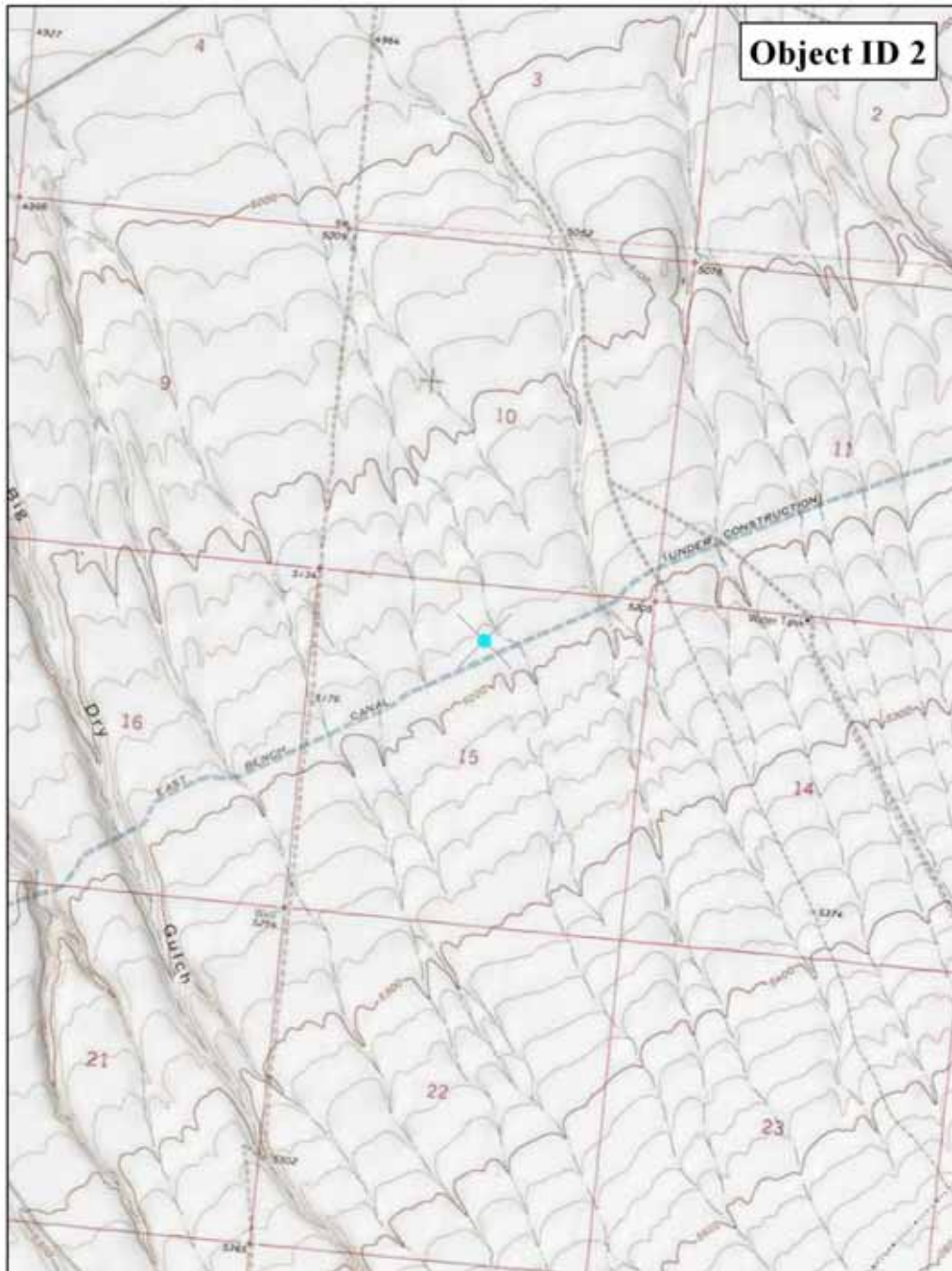
Site Name: East Bench Lateral 41.2
State: MT
Irrigation District: East Bench Unit
Months of Operation: 6

Head (ft): 61
Flow (cfs): 25
Capacity (kW): 93
Annual Energy (MWh): 313



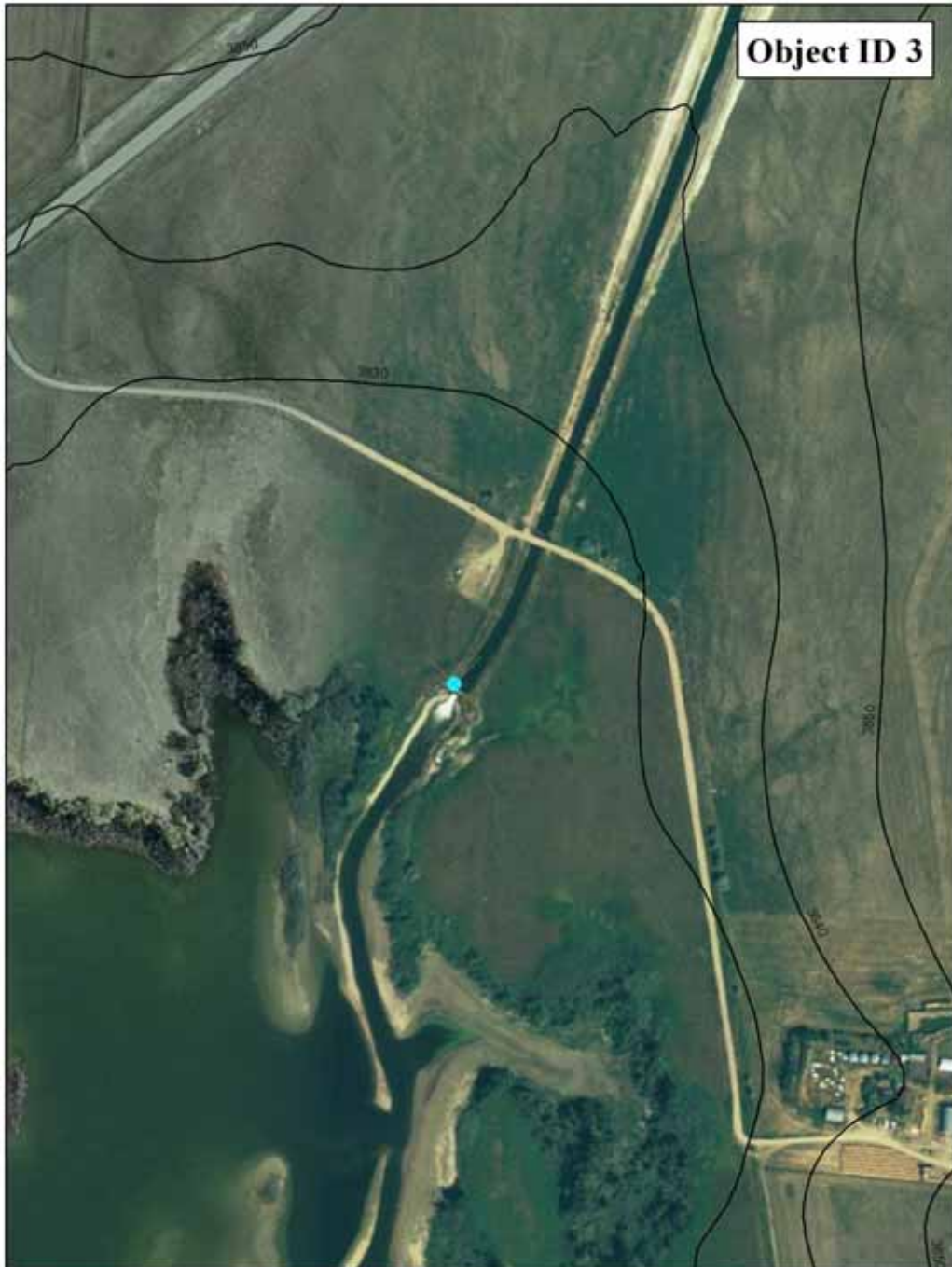
Site Name: East Bench Lateral 41.2
State: MT
Irrigation District: East Bench Unit
Months of Operation: 6

Head (ft): 61
Flow (cfs): 25
Capacity (kW): 93
Annual Energy (MWh): 313



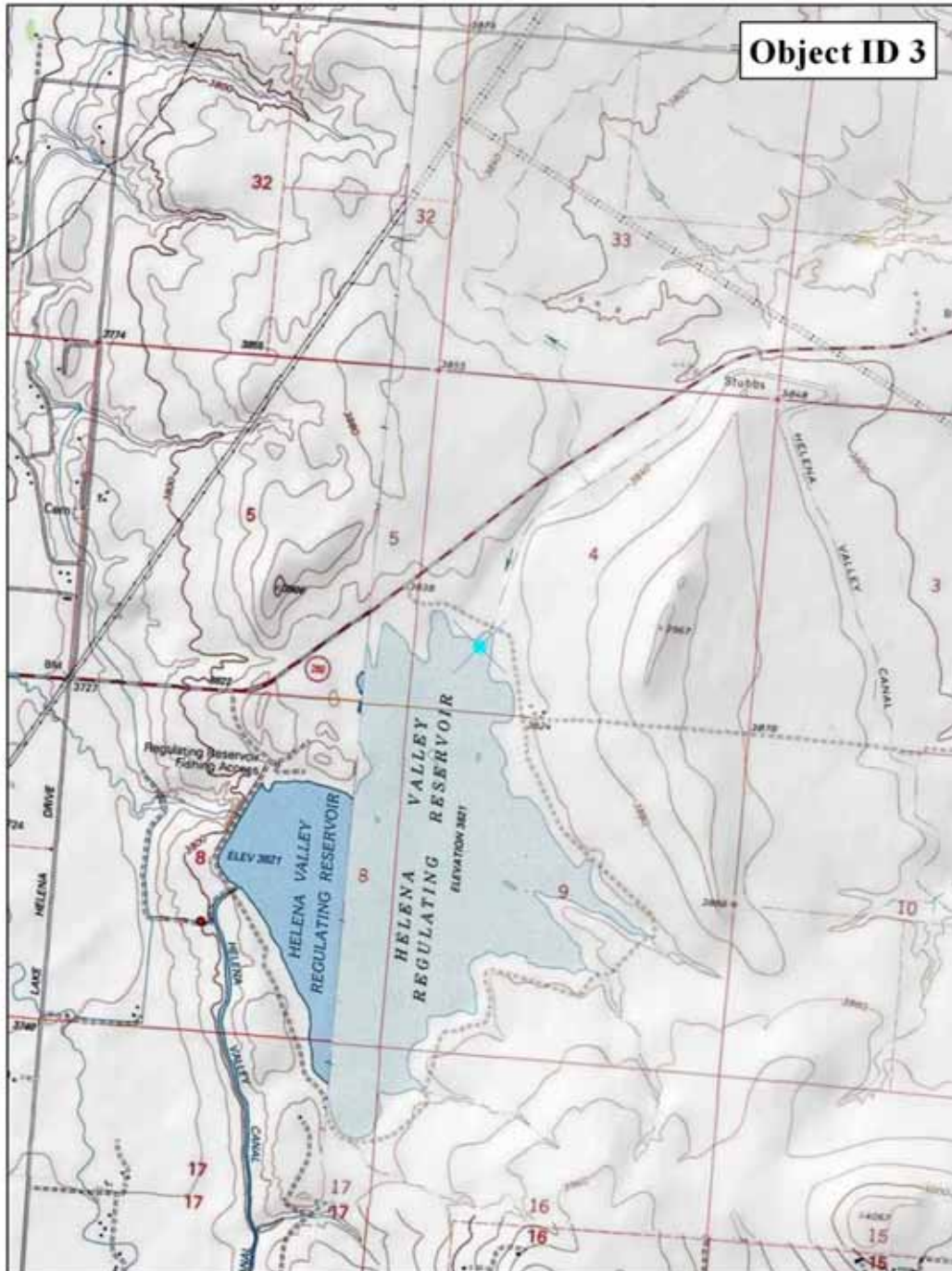
Site Name: Helena Valley Drop into
Regulating Reservoir
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 10
Flow (cfs): 279
Capacity (kW): 199
Annual Energy (MWh): 645



Site Name: Helena Valley Drop into
Regulating Reservoir
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 10
Flow (cfs): 279
Capacity (kW): 199
Annual Energy (MWh): 645



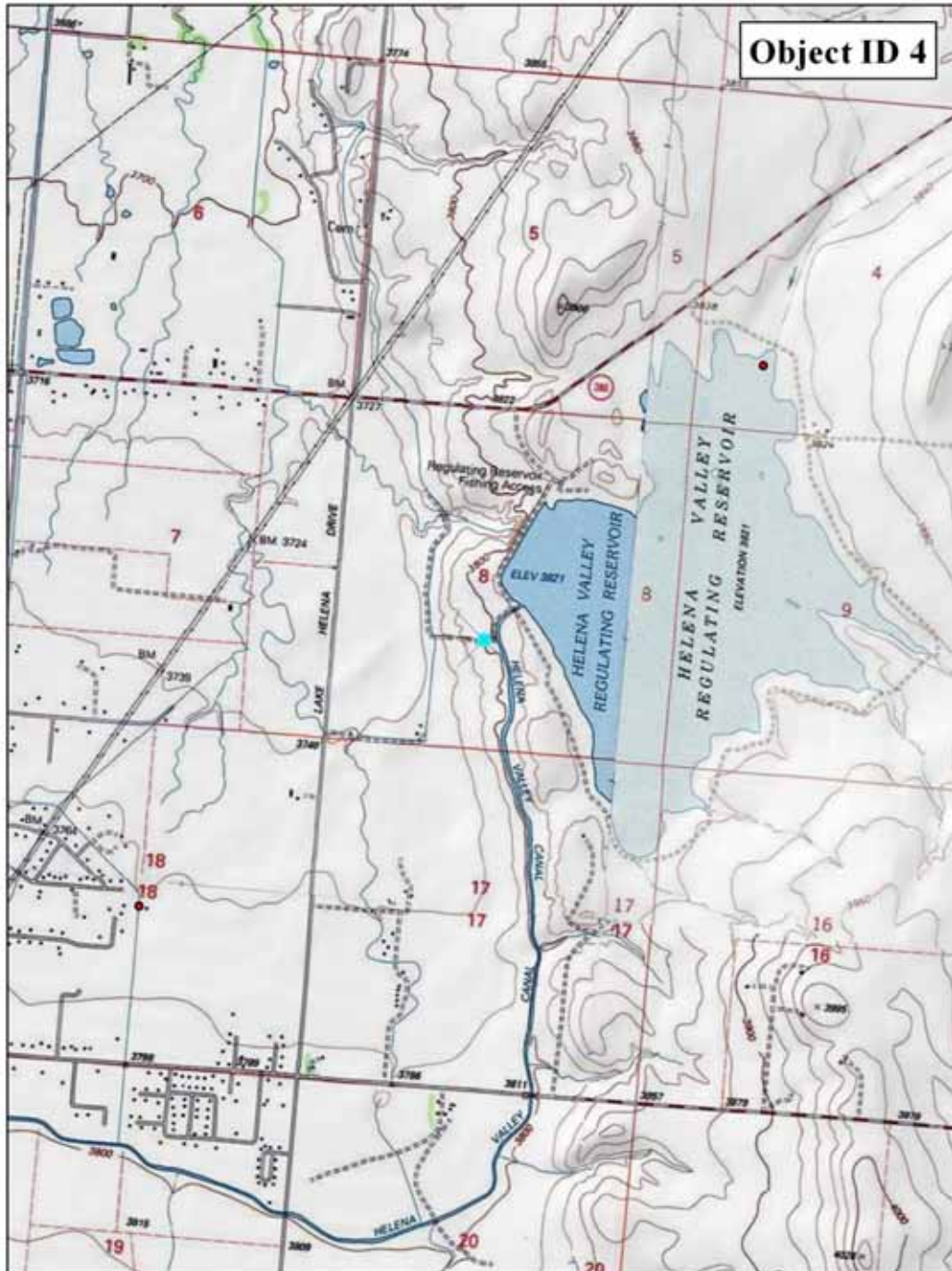
Site Name: Helena Valley Lateral
11.9
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 47
Flow (cfs): 17
Capacity (kW): 47
Annual Energy (MWh): 189



Site Name: Helena Valley Lateral
11.9
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 47
Flow (cfs): 17
Capacity (kW): 47
Annual Energy (MWh): 189



Site Name: Helena Valley Lateral
14.8

State: MT

Irrigation District: Helena Valley Unit

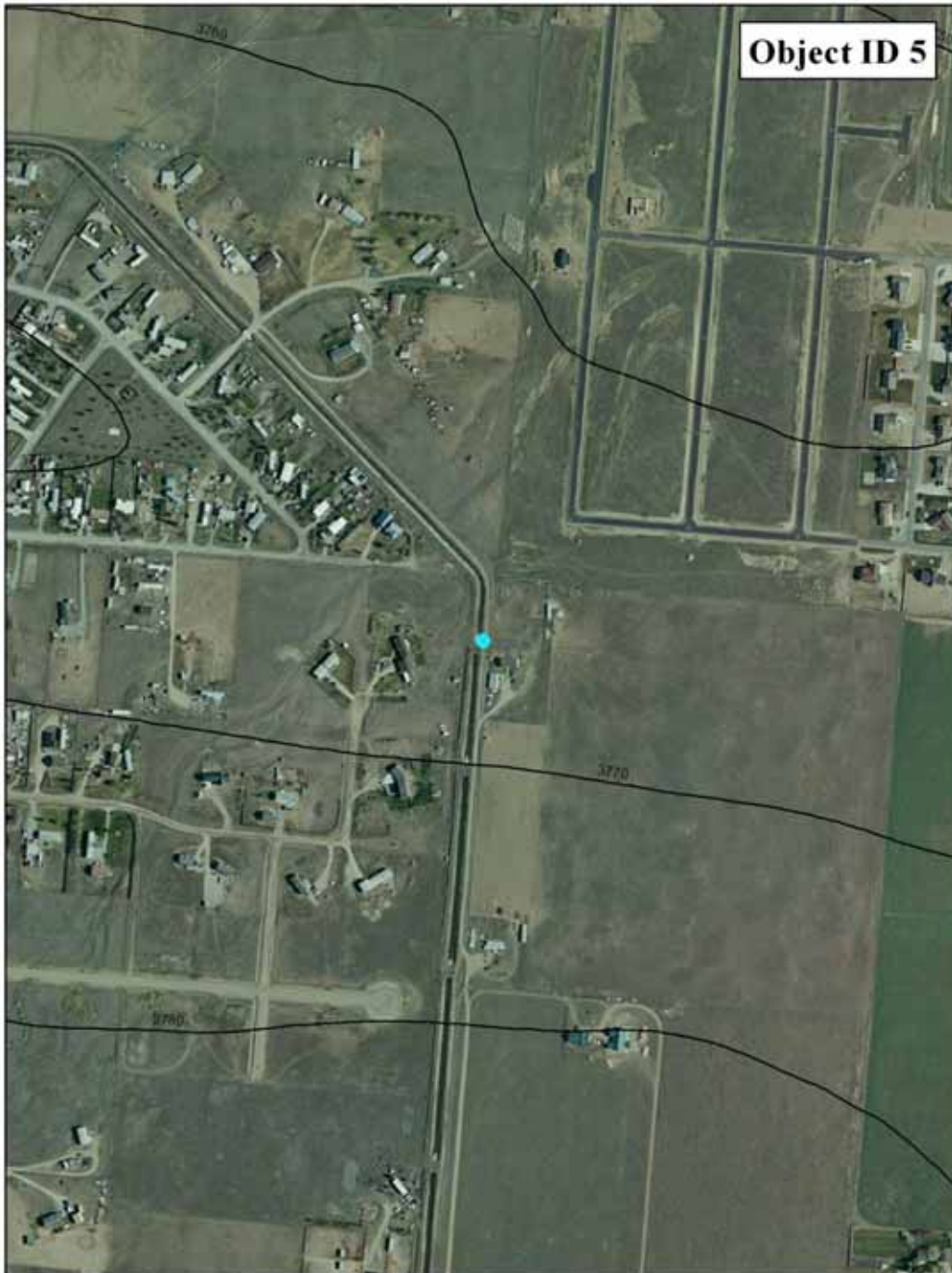
Months of Operation: 6

Head (ft): 25

Flow (cfs): 60

Capacity (kW): 91

Annual Energy (MWh): 342



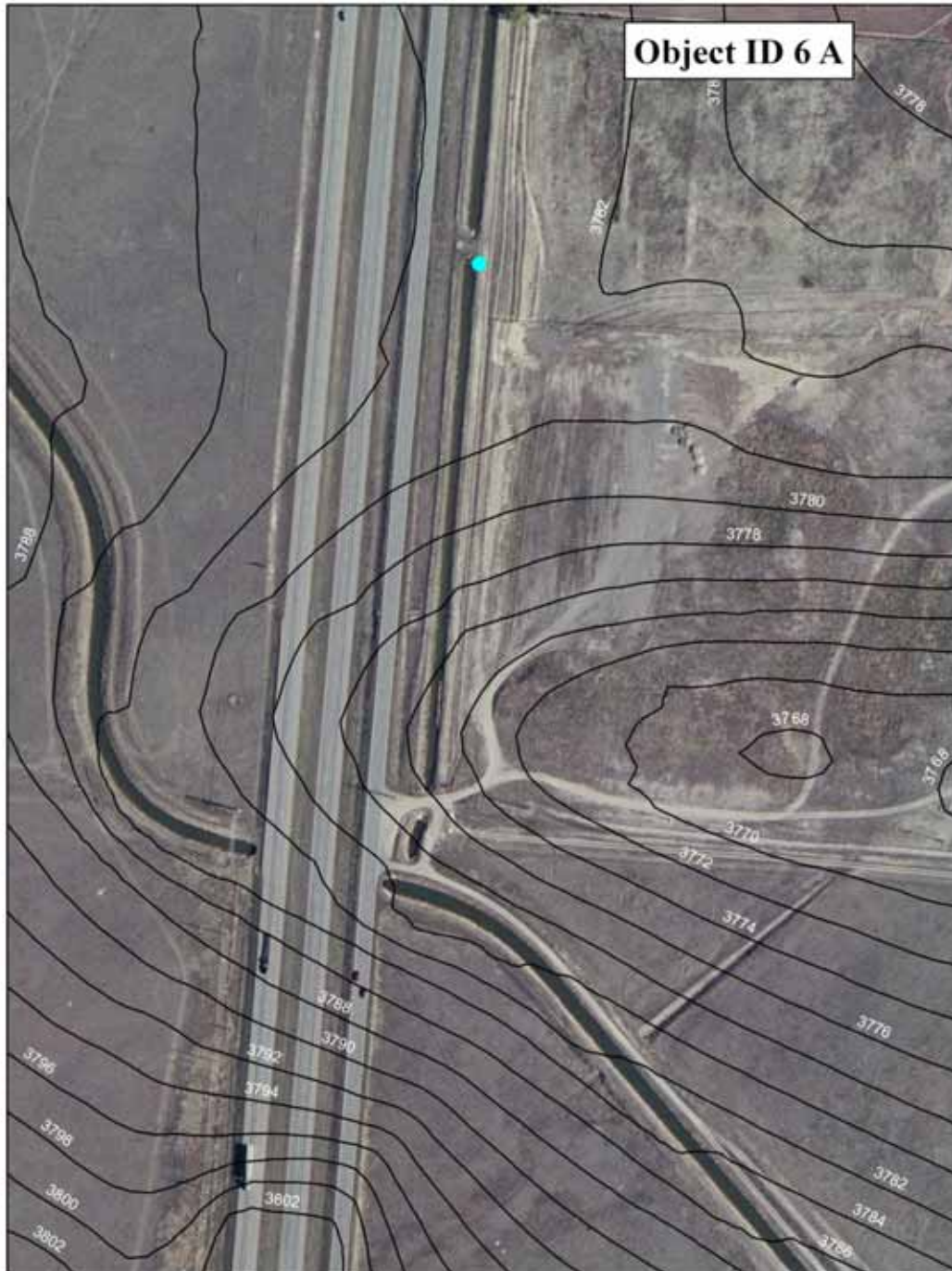
Site Name: Helena Valley Lateral
14.8
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 25
Flow (cfs): 60
Capacity (kW): 91
Annual Energy (MWh): 342



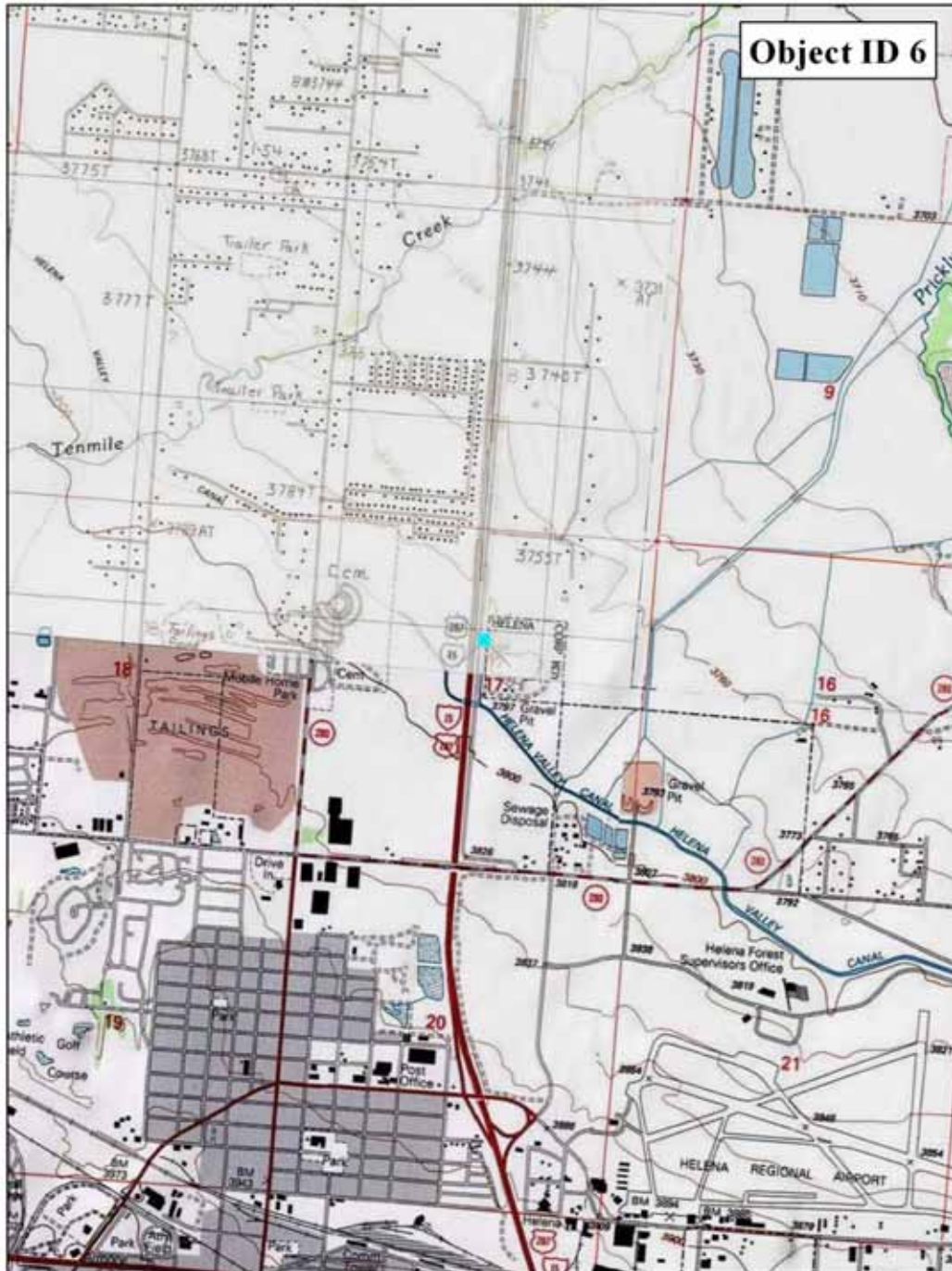
Site Name: Helena Valley Lateral
20.7
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 31
Flow (cfs): 25
Capacity (kW): 47
Annual Energy (MWh): 189



Site Name: Helena Valley Lateral
20.7
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 31
Flow (cfs): 25
Capacity (kW): 47
Annual Energy (MWh): 189



Site Name: Helena Valley Lateral
32.6

State: MT

Irrigation District: Helena Valley Unit

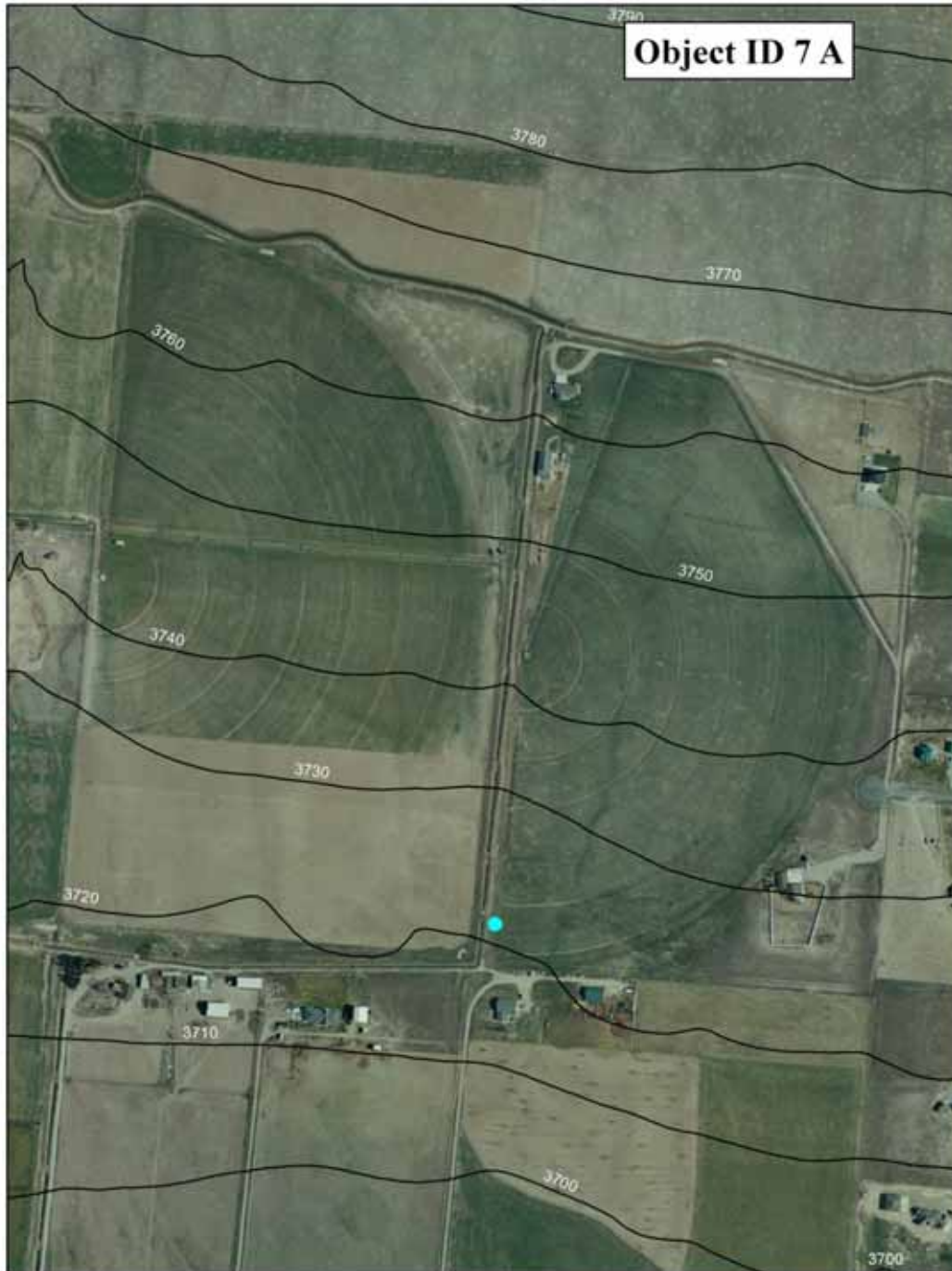
Months of Operation: 6

Head (ft): 47

Flow (cfs): 10

Capacity (kW): 29

Annual Energy (MWh): 102



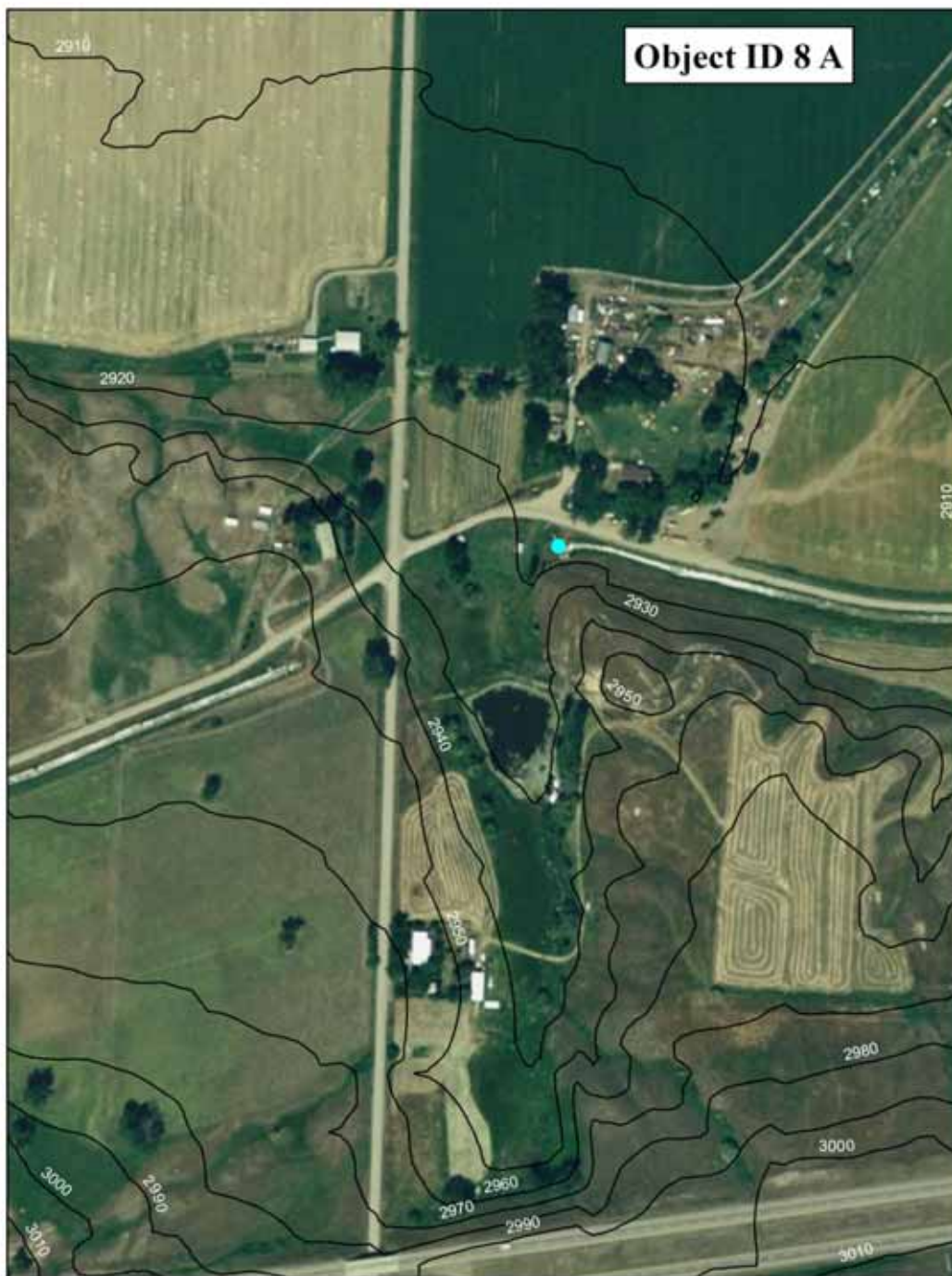
Site Name: Helena Valley Lateral
32.6
State: MT
Irrigation District: Helena Valley Unit
Months of Operation: 6

Head (ft): 47
Flow (cfs): 10
Capacity (kW): 29
Annual Energy (MWh): 102



Site Name: Coutts Drop
State: MT
Irrigation District: Huntley
Months of Operation: 6

Head (ft): 38
Flow (cfs): 150
Capacity (kW): 412
Annual Energy (MWh): 1,640



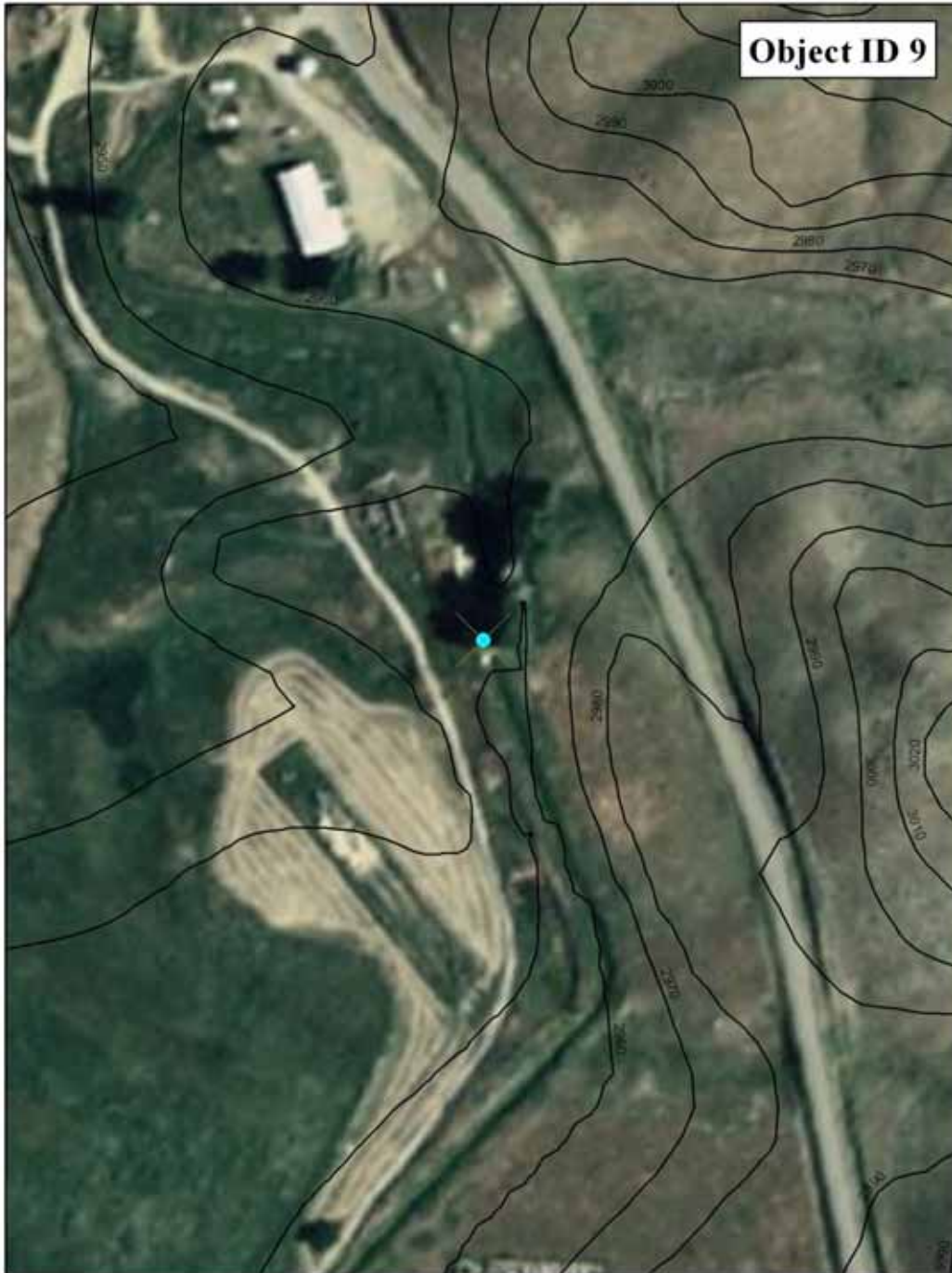
Site Name: Coutts Drop
State: MT
Irrigation District: Huntley
Months of Operation: 6

Head (ft): 38
Flow (cfs): 150
Capacity (kW): 412
Annual Energy (MWh): 1,640



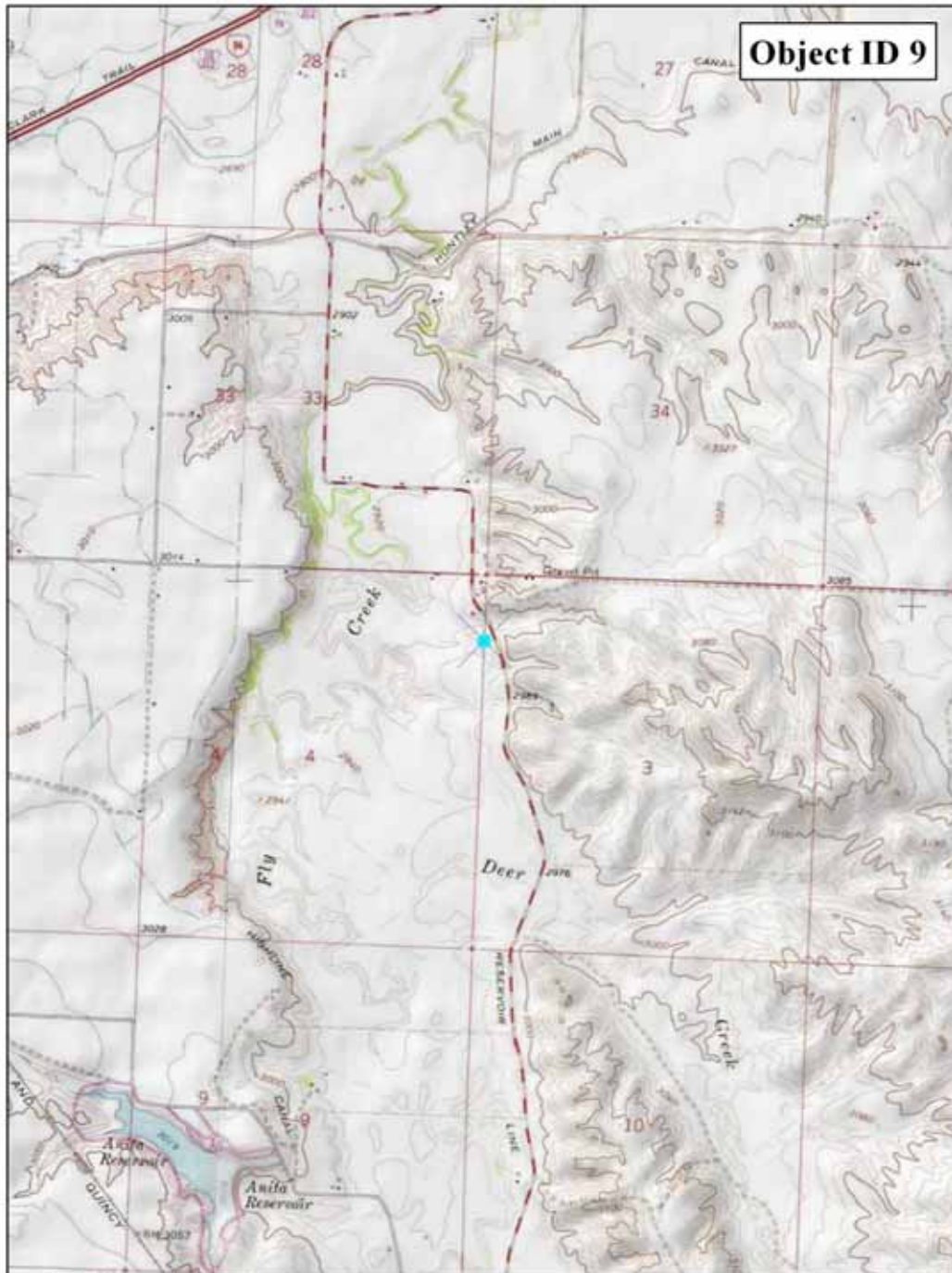
Site Name: Rod McCoy Drop
State: MT
Irrigation District: Huntley
Months of Operation: 5

Head (ft): 17
Flow (cfs): 25
Capacity (kW): 26
Annual Energy (MWh): 71



Site Name: Rod McCoy Drop
State: MT
Irrigation District: Huntley
Months of Operation: 5

Head (ft): 17
Flow (cfs): 25
Capacity (kW): 26
Annual Energy (MWh): 71



Site Name: Lower Yellowstone
Lateral C4
State: MT
Irrigation District: Lower
Yellowstone

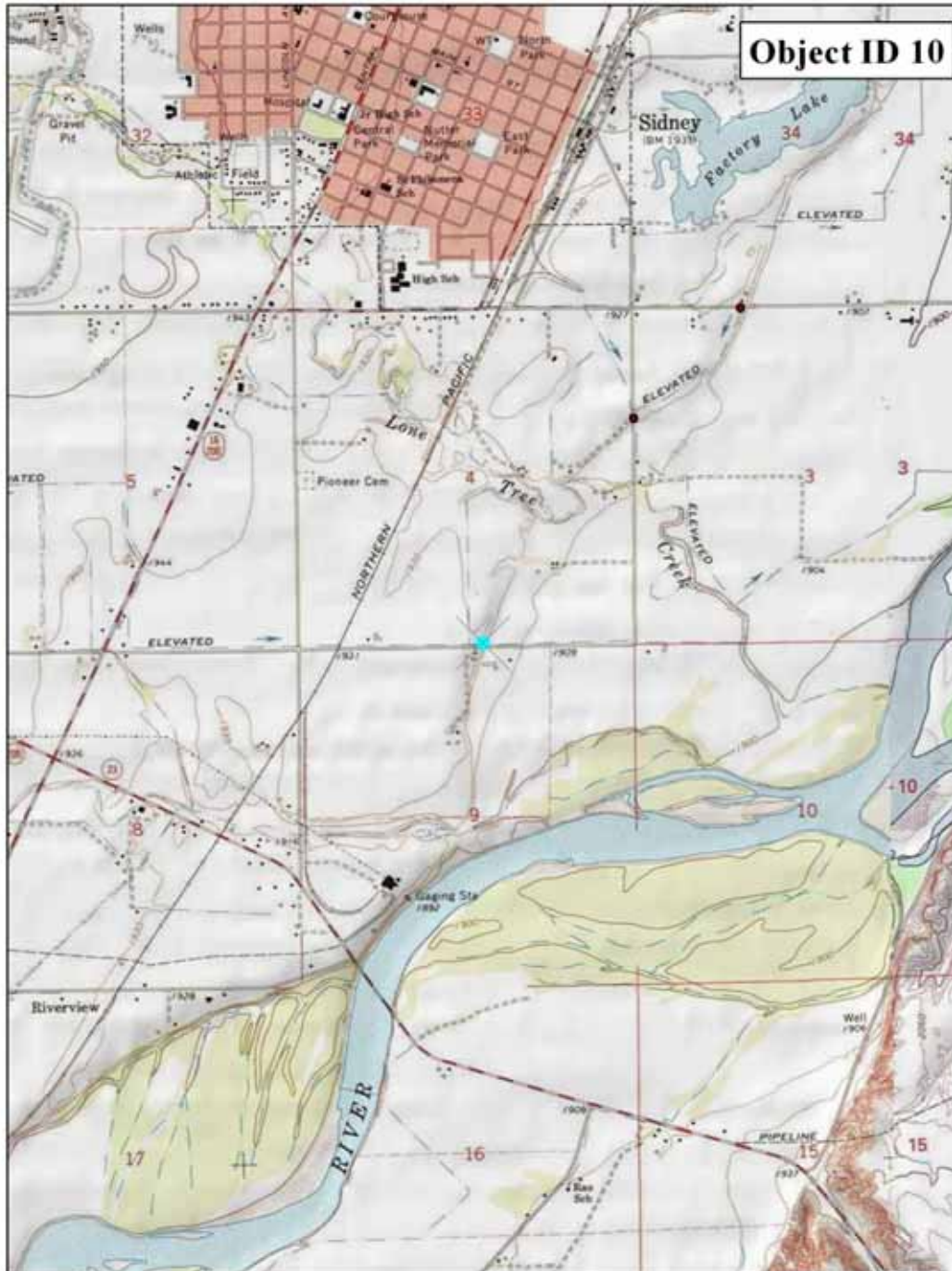
Months of Operation: 5
Head (ft): 16
Flow (cfs): 15
Capacity (kW): 15
Annual Energy (MWh): 46



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Site Name: Lower Yellowstone
Lateral C4
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 16
Flow (cfs): 15
Capacity (kW): 15
Annual Energy (MWh): 46



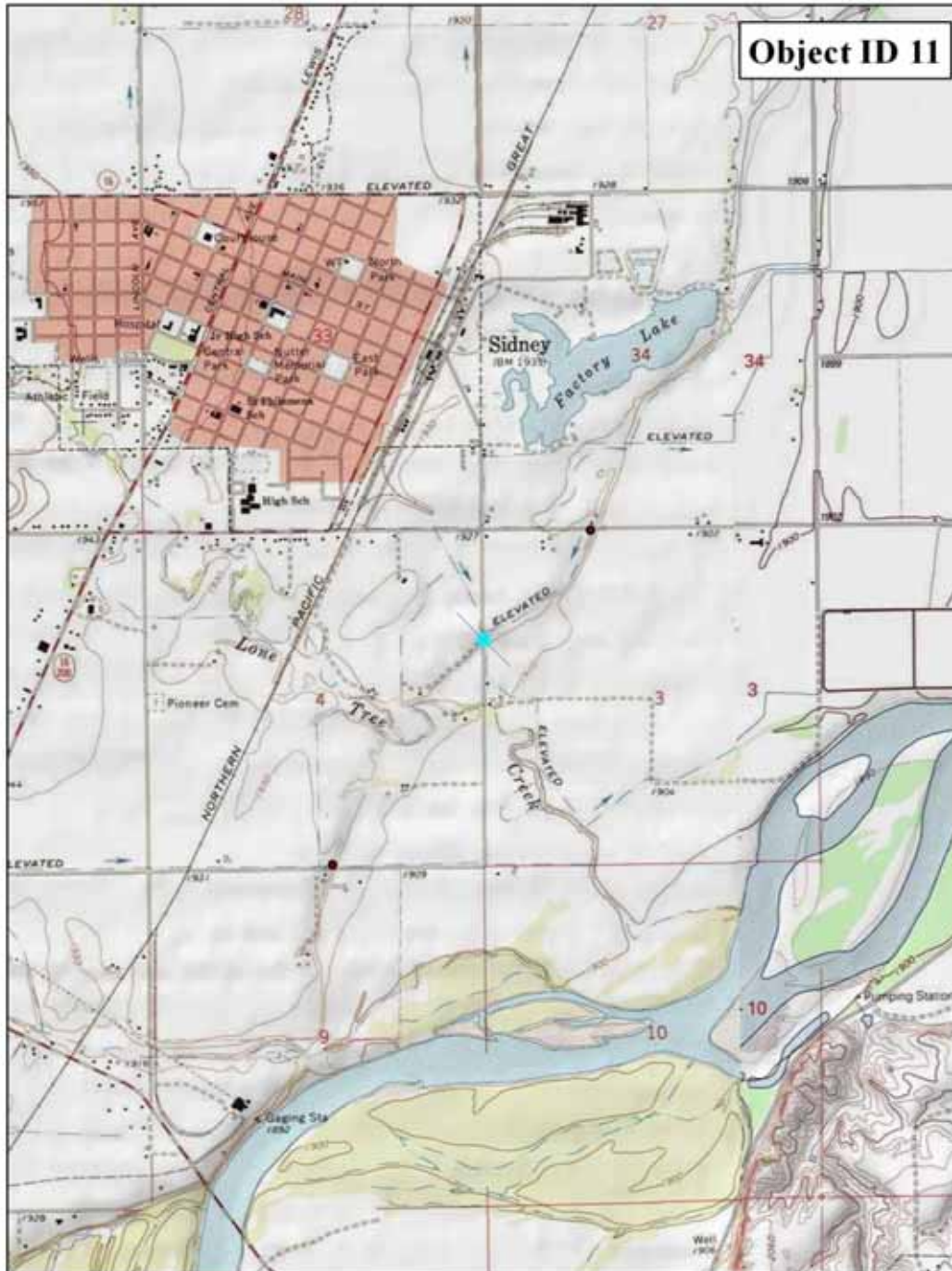
Site Name: Lower Yellowstone
Lateral D
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 15
Flow (cfs): 20
Capacity (kW): 18
Annual Energy (MWh): 59



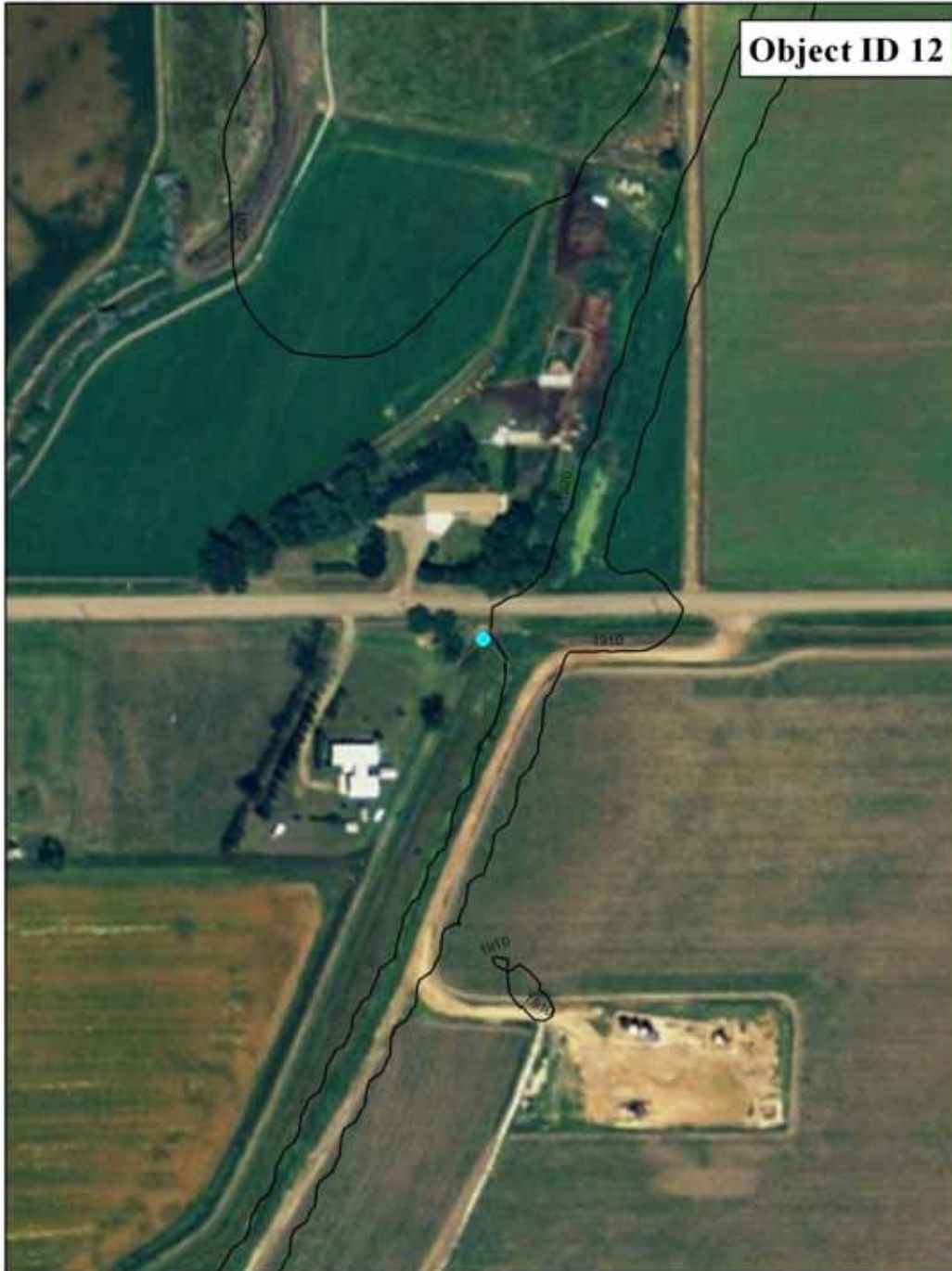
Site Name: Lower Yellowstone
Lateral D
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 15
Flow (cfs): 20
Capacity (kW): 18
Annual Energy (MWh): 59



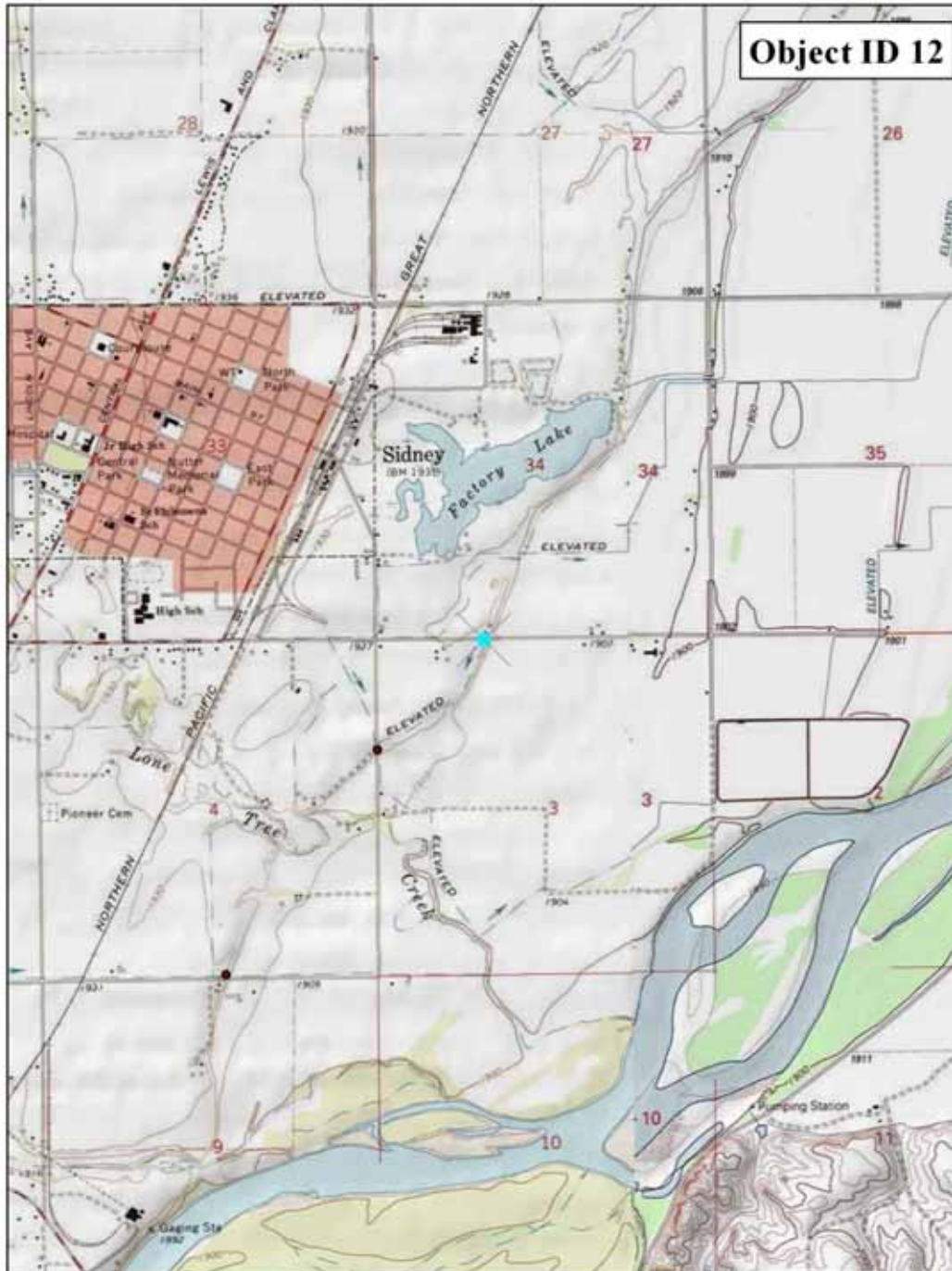
Site Name: Lower Yellowstone
Lateral D6
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 16
Flow (cfs): 8
Capacity (kW): 8
Annual Energy (MWh): 27



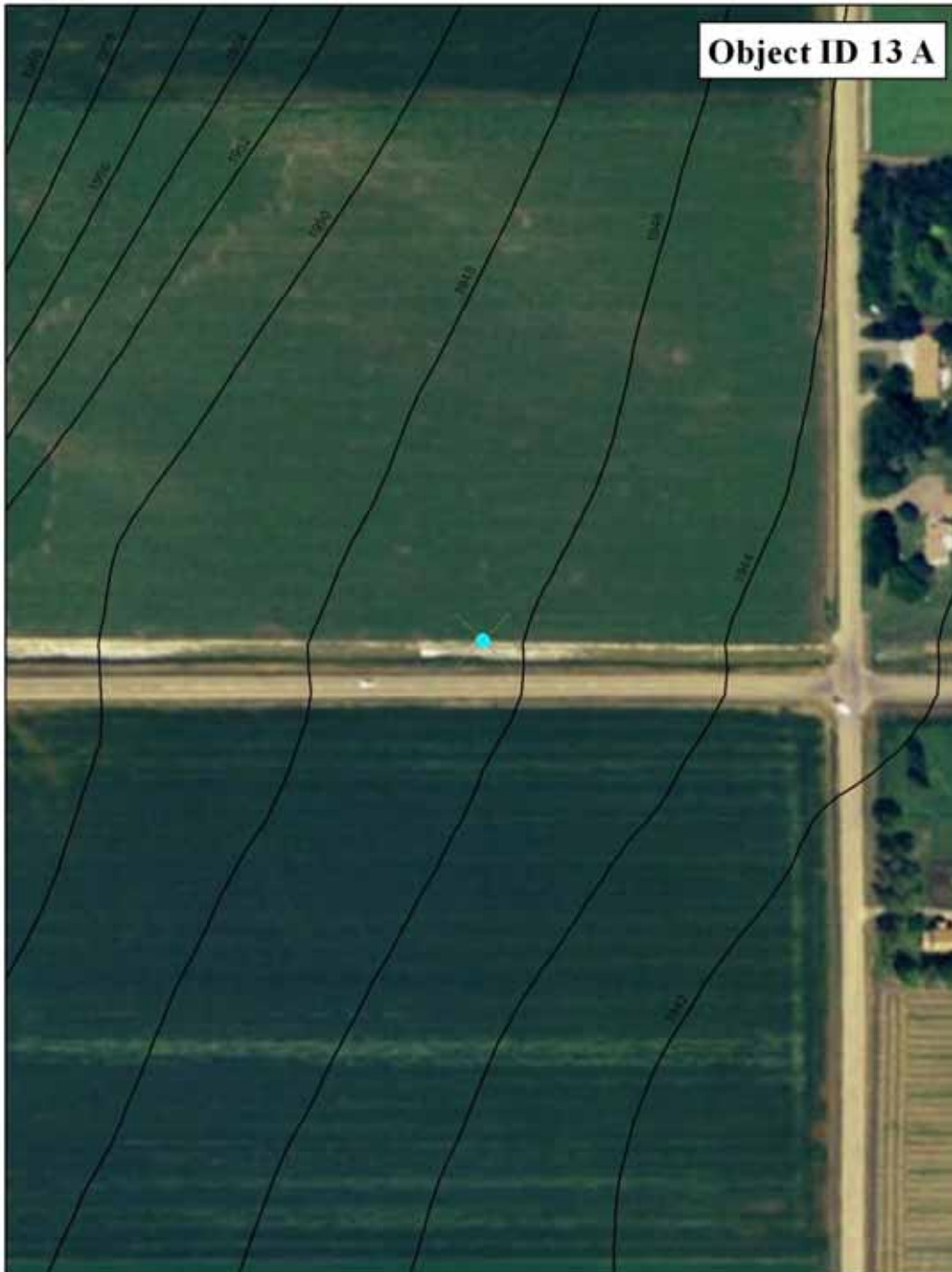
Site Name: Lower Yellowstone
Lateral D6
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 16
Flow (cfs): 8
Capacity (kW): 8
Annual Energy (MWh): 27



Site Name: Lower Yellowstone
Lateral F
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 25
Flow (cfs): 45
Capacity (kW): 69
Annual Energy (MWh): 236



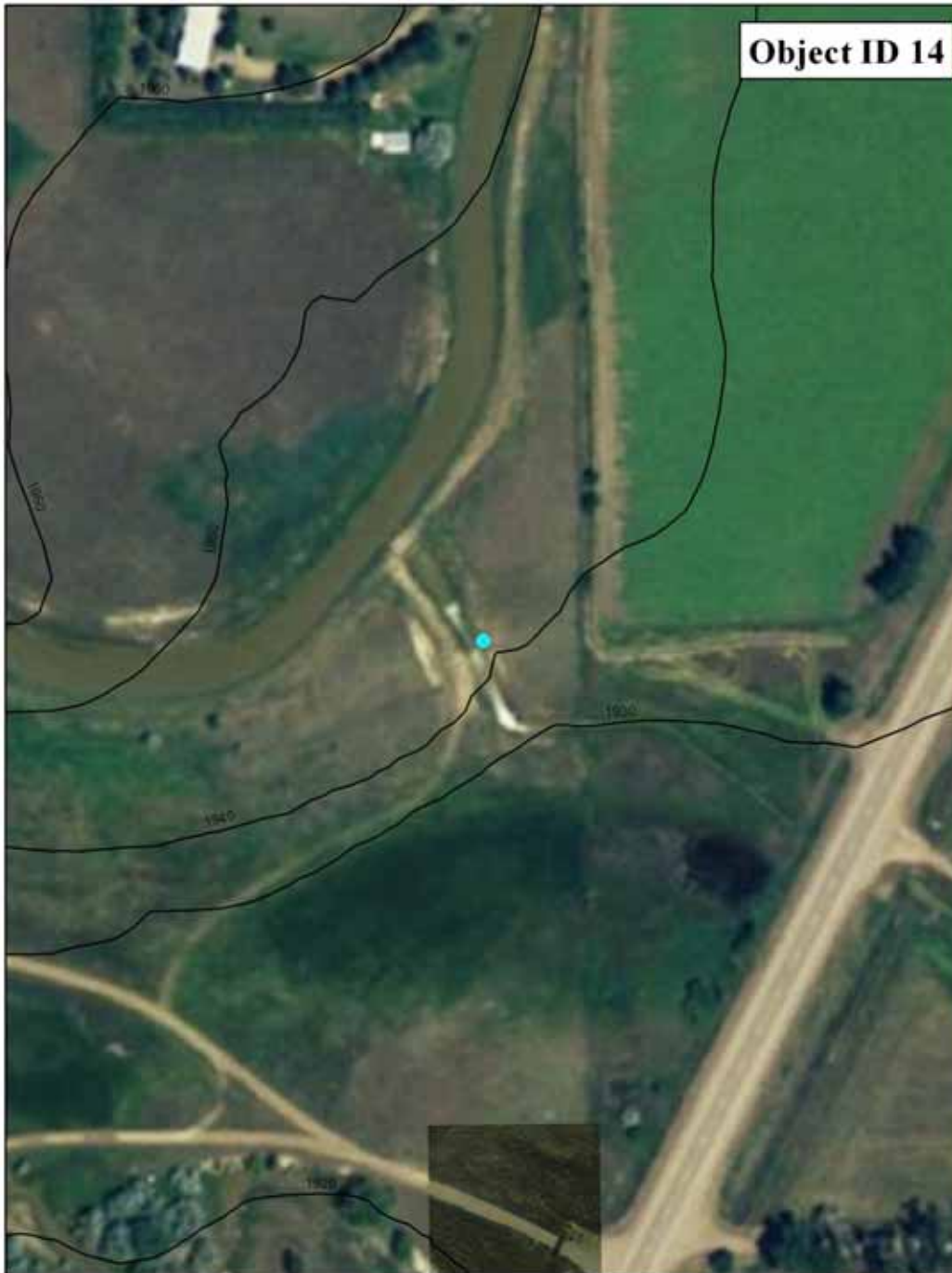
Site Name: Lower Yellowstone
Lateral F
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 25
Flow (cfs): 45
Capacity (kW): 69
Annual Energy (MWh): 236



Site Name: Lower Yellowstone
Lateral H
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 25
Flow (cfs): 25
Capacity (kW): 38
Annual Energy (MWh): 121



Site Name: Lower Yellowstone
Lateral H
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 25
Flow (cfs): 25
Capacity (kW): 38
Annual Energy (MWh): 121



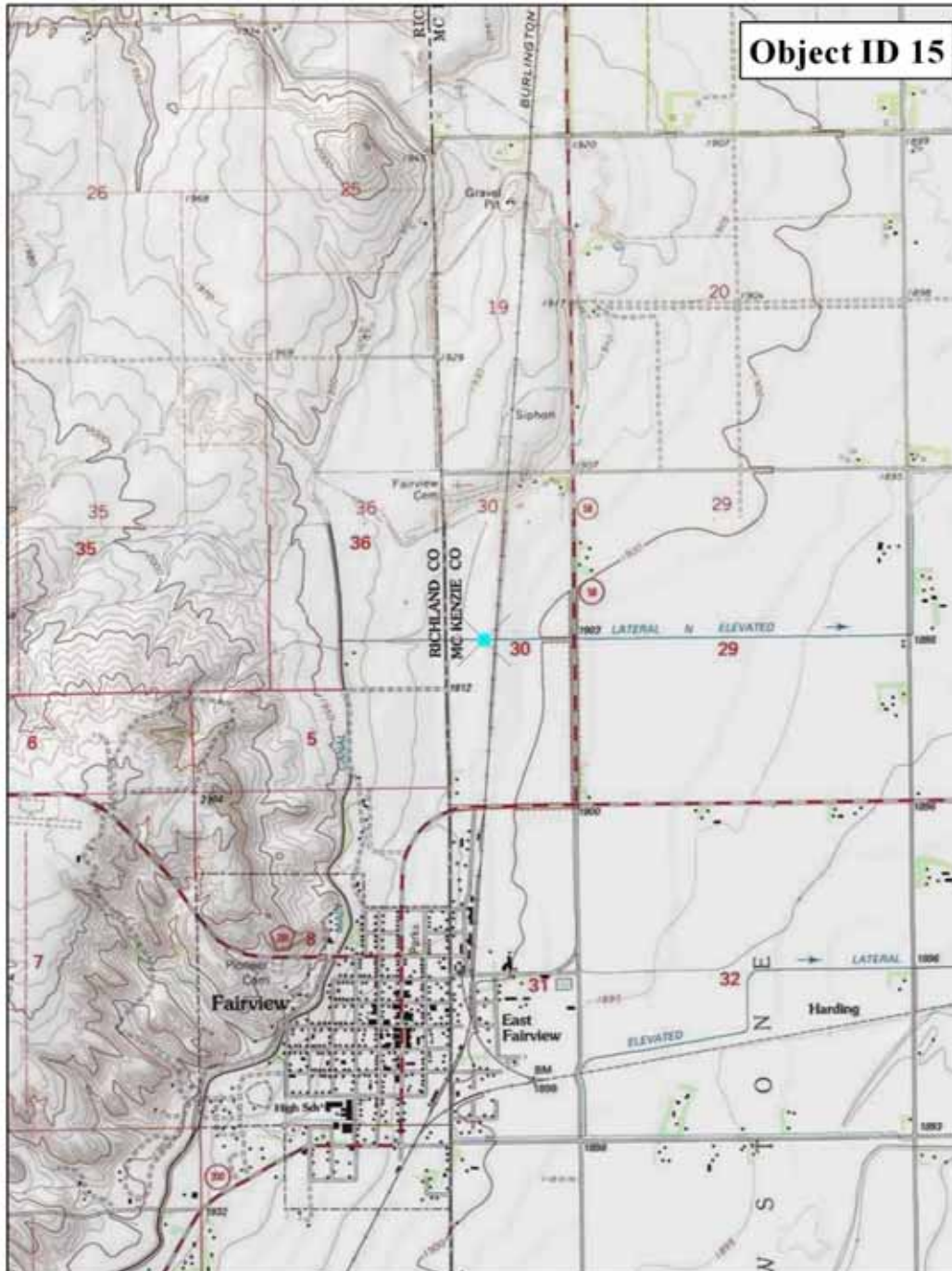
Site Name: Lower Yellowstone
Lateral N
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 41
Flow (cfs): 25
Capacity (kW): 62
Annual Energy (MWh): 198



Site Name: Lower Yellowstone
Lateral N
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 41
Flow (cfs): 25
Capacity (kW): 62
Annual Energy (MWh): 198



Site Name: Lower Yellowstone
Lateral PP 1st & 2nd Drops
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 26
Flow (cfs): 35
Capacity (kW): 55
Annual Energy (MWh): 138



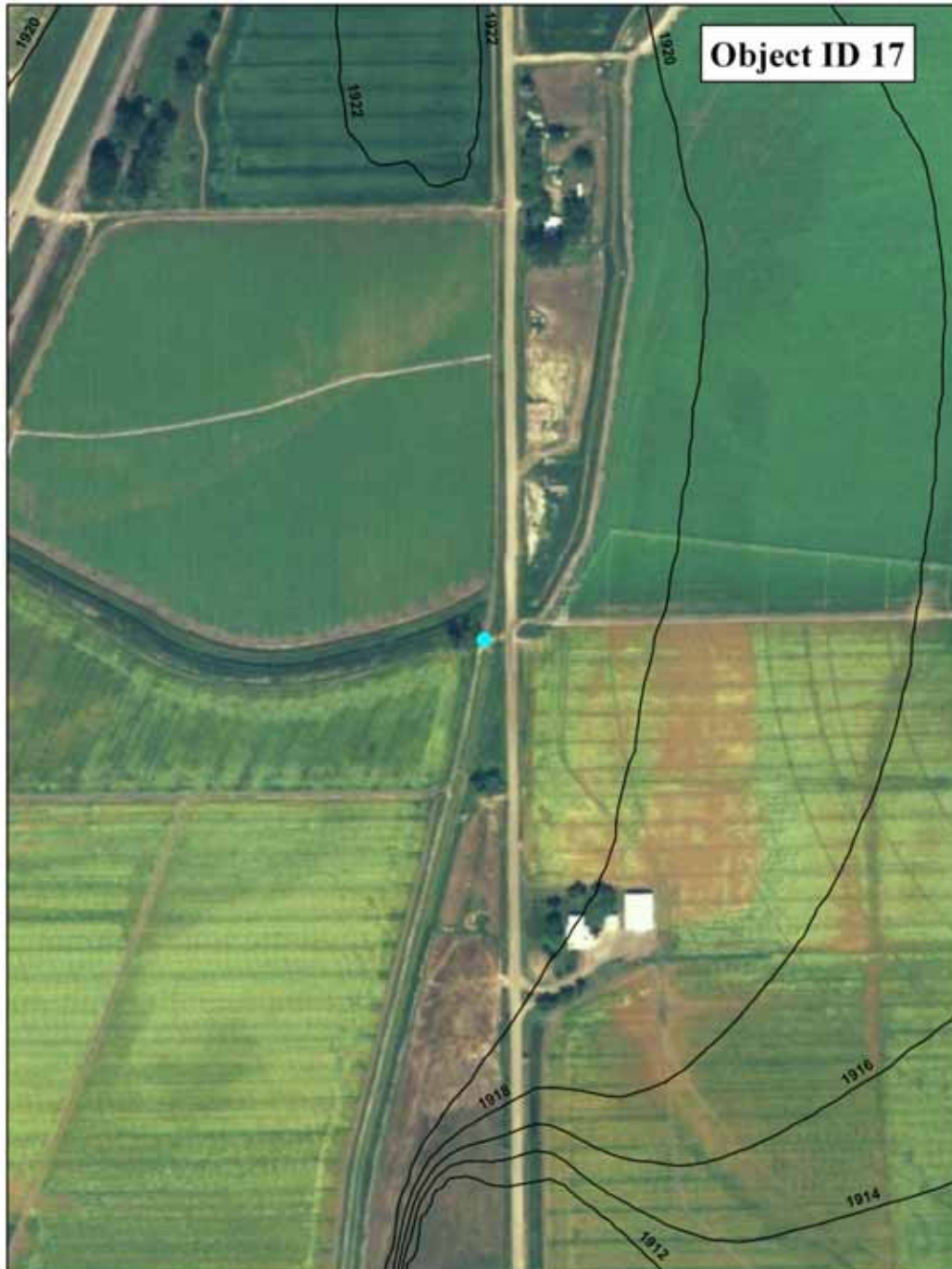
Site Name: Lower Yellowstone
Lateral PP 1st & 2nd Drops
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 26
Flow (cfs): 35
Capacity (kW): 55
Annual Energy (MWh): 138



Site Name: Lower Yellowstone
Lateral PP5
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 13
Flow (cfs): 12
Capacity (kW): 10
Annual Energy (MWh): 29



Site Name: Lower Yellowstone
Lateral PP5
State: MT
Irrigation District: Lower
Yellowstone

Months of Operation: 5
Head (ft): 13
Flow (cfs): 12
Capacity (kW): 10
Annual Energy (MWh): 29



Site Name: Nelson North
State: MT
Irrigation District: Milk River
Months of Operation: 6

Head (ft): 46
Flow (cfs): 50
Capacity (kW): 140
Annual Energy (MWh): 222



Site Name: Nelson North
State: MT
Irrigation District: Milk River
Months of Operation: 6

Head (ft): 46
Flow (cfs): 50
Capacity (kW): 140
Annual Energy (MWh): 222



Site Name: Nelson North
State: MT
Irrigation District: Milk River
Months of Operation: 6

Head (ft): 46
Flow (cfs): 50
Capacity (kW): 140
Annual Energy (MWh): 222



Site Name: Savage Unit Lateral 1.9
State: MT
Irrigation District: Savage
Months of Operation: 5

Head (ft): 15
Flow (cfs): 8
Capacity (kW): 7
Annual Energy (MWh): 24



Site Name: Savage Unit Lateral 1.9
State: MT
Irrigation District: Savage
Months of Operation: 5

Head (ft): 15
Flow (cfs): 8
Capacity (kW): 7
Annual Energy (MWh): 24



Site Name: Lateral 5.7 1st
State: MT
Irrigation District: Savage
Months of Operation: 5

Head (ft): 13
Flow (cfs): 8
Capacity (kW): 6
Annual Energy (MWh): 21



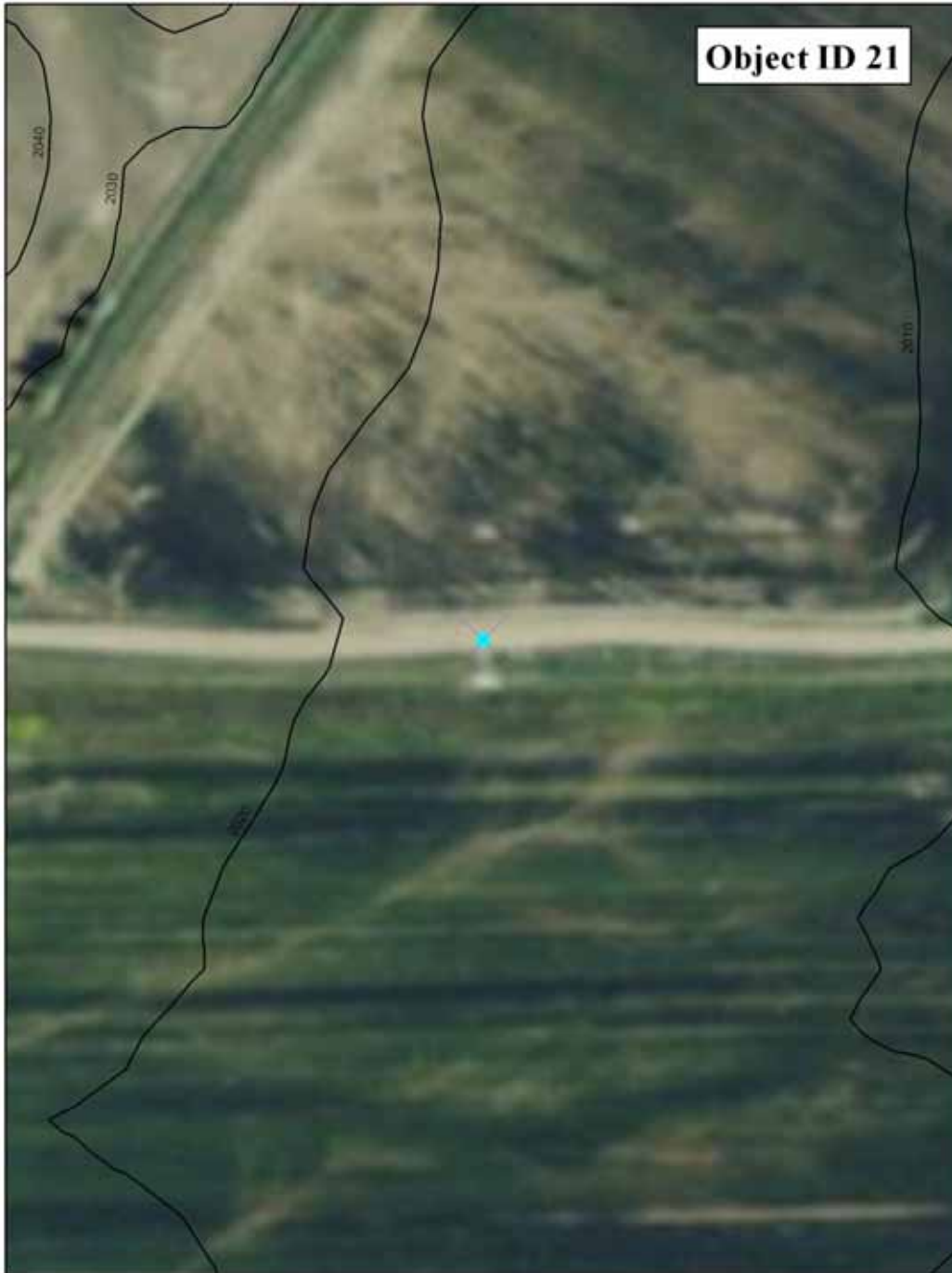
Site Name: Lateral 5.7 1st
State: MT
Irrigation District: Savage
Months of Operation: 5

Head (ft): 13
Flow (cfs): 8
Capacity (kW): 6
Annual Energy (MWh): 21



Site Name: Lateral 5.7 2nd
State: MT
Irrigation District: Savage
Months of Operation: 5

Head (ft): 10
Flow (cfs): 8
Capacity (kW): 5
Annual Energy (MWh): 16



Site Name: Lateral 5.7 2nd
State: MT
Irrigation District: Savage
Months of Operation: 5

Head (ft): 10
Flow (cfs): 8
Capacity (kW): 5
Annual Energy (MWh): 16



Site Name: Ft Shaw A-drop
State: MT
Irrigation District: Sun River Ft Shaw
Months of Operation: 7

Head (ft): 45
Flow (cfs): 90
Capacity (kW): 286
Annual Energy (MWh): 1,092



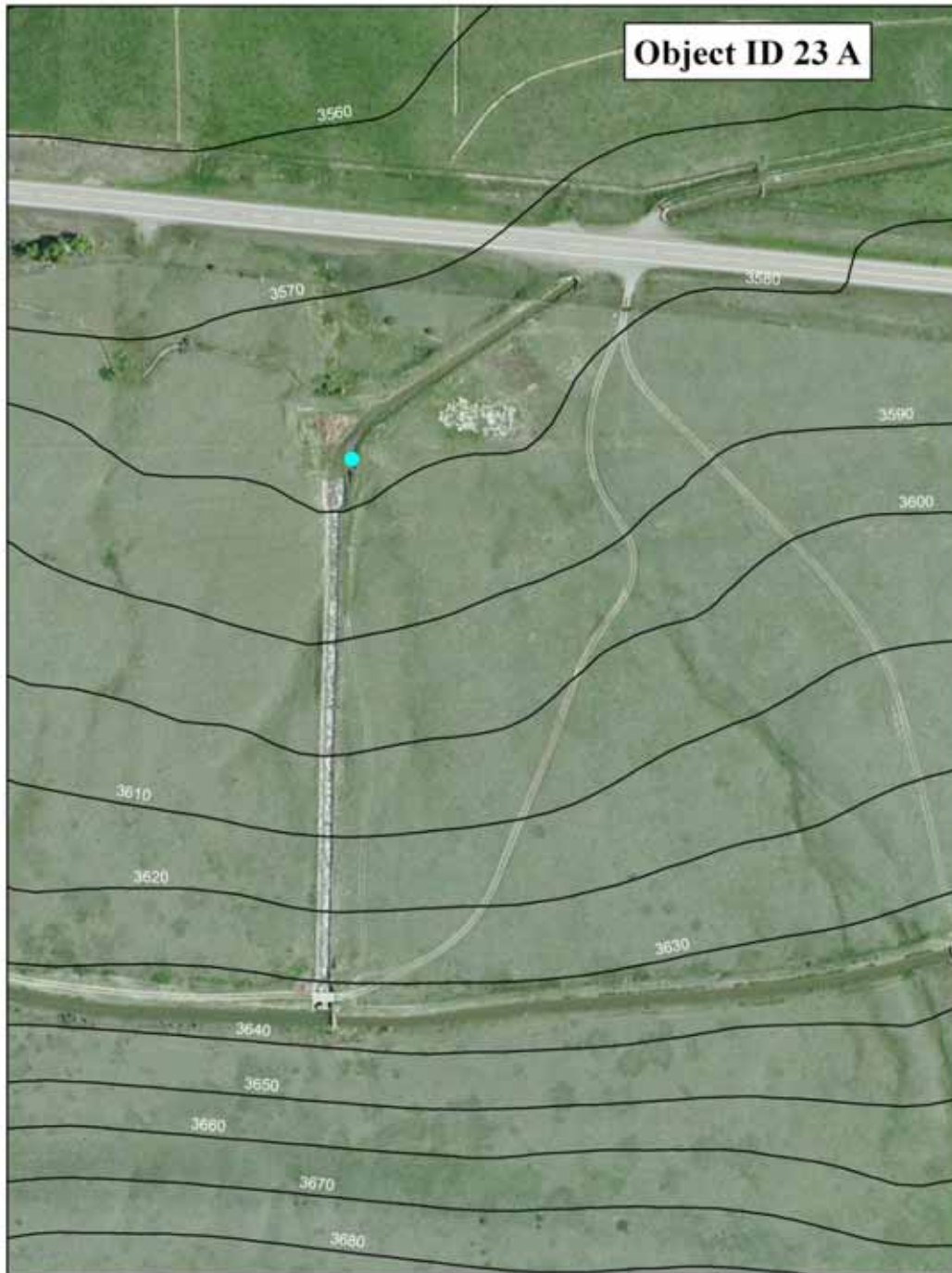
Site Name: Ft Shaw A-drop
State: MT
Irrigation District: Sun River Ft Shaw
Months of Operation: 7

Head (ft): 45
Flow (cfs): 90
Capacity (kW): 286
Annual Energy (MWh): 1,092



Site Name: Ft Shaw C-drop
State: MT
Irrigation District: Sun River Ft Shaw
Months of Operation: 7

Head (ft): 59
Flow (cfs): 20
Capacity (kW): 72
Annual Energy (MWh): 287



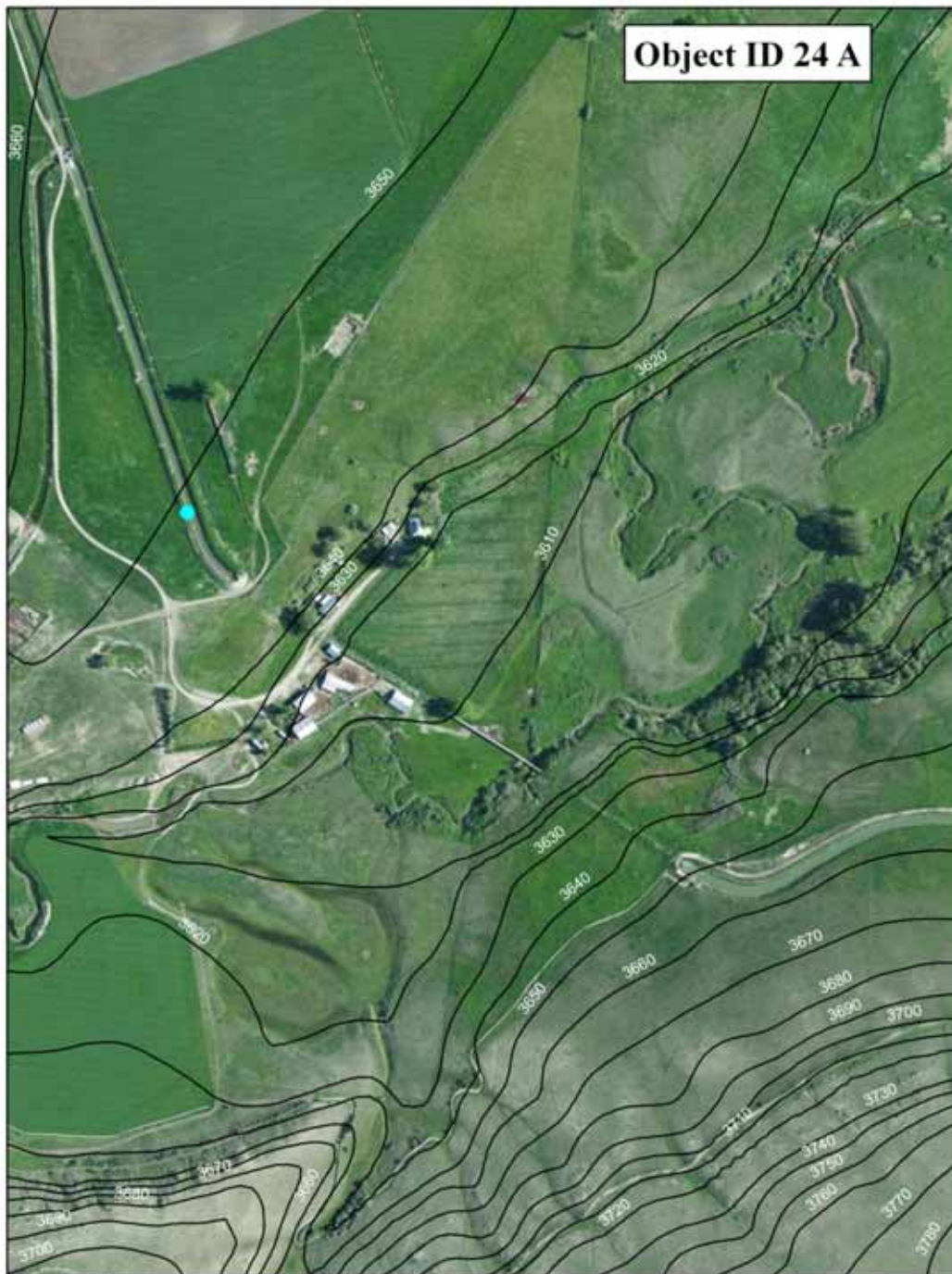
Site Name: Ft Shaw C-drop
State: MT
Irrigation District: Sun River Ft Shaw
Months of Operation: 7

Head (ft): 59
Flow (cfs): 20
Capacity (kW): 72
Annual Energy (MWh): 287



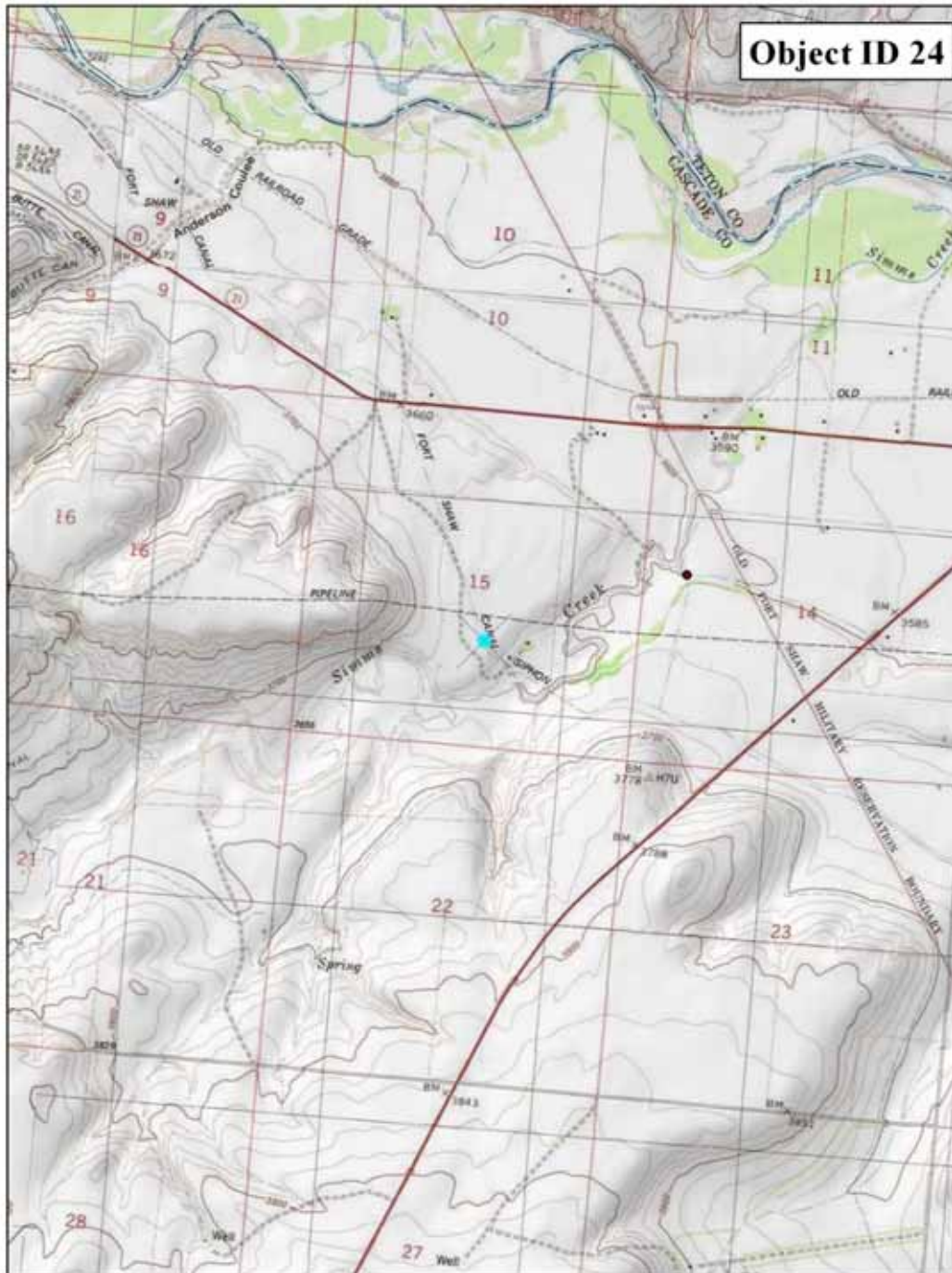
Site Name: Sequest Check to A-drop
State: MT
Irrigation District: Sun River Ft Shaw
Months of Operation: 7

Head (ft): 62
Flow (cfs): 70
Capacity (kW): 314
Annual Energy (MWh): 1,359



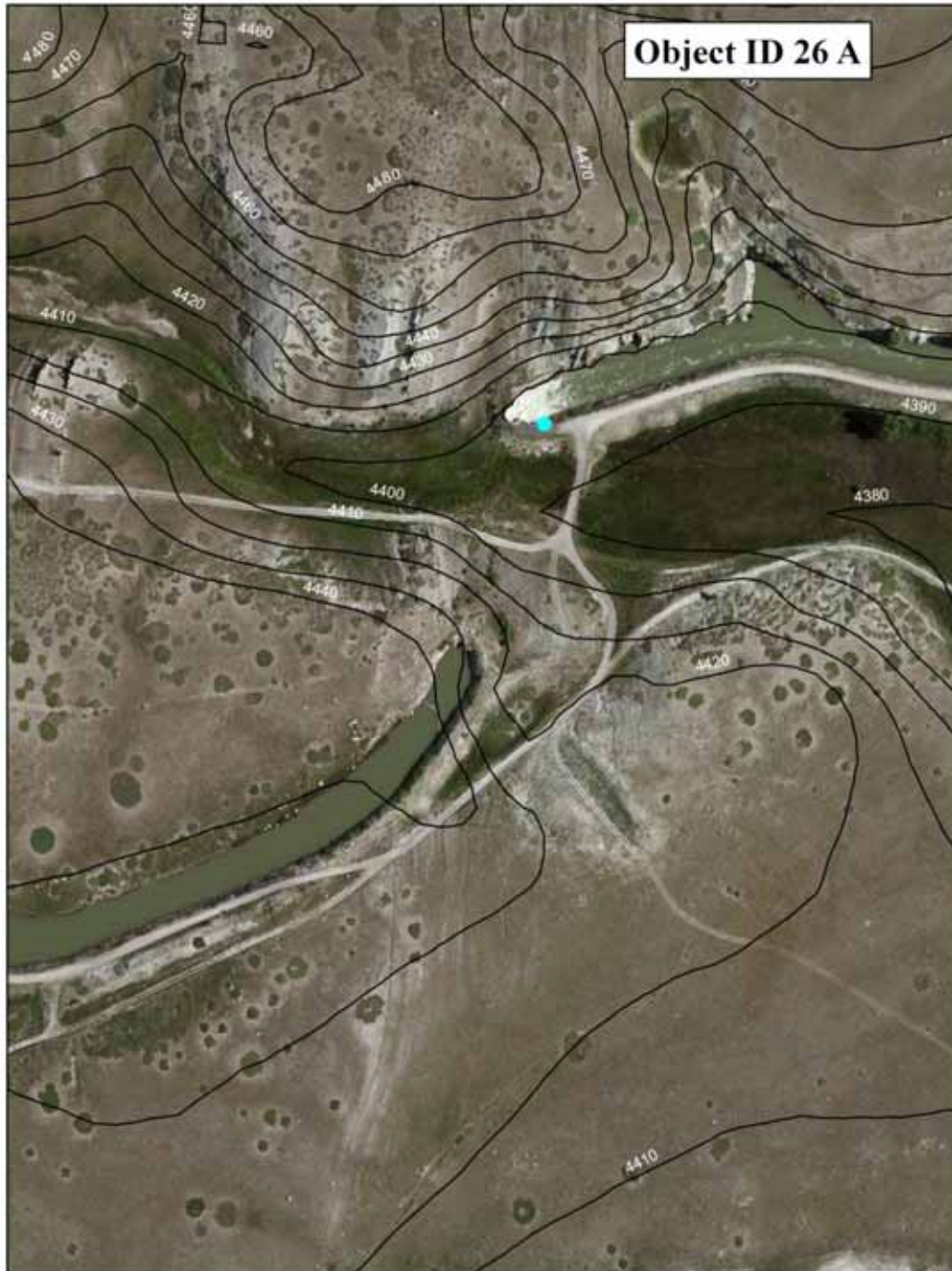
Site Name: Sequest Check to A-drop
State: MT
Irrigation District: Sun River Ft Shaw
Months of Operation: 7

Head (ft): 62
Flow (cfs): 70
Capacity (kW): 314
Annual Energy (MWh): 1,359



Site Name: Arnold Coulee Drop,
Pishkun Canal
State: MT
Irrigation District: Sun River
Greenfields

Months of Operation: 6
Head (ft): 36
Flow (cfs): 1,251
Capacity (kW): 3,246
Annual Energy (MWh): 8,031



Site Name: Arnold Coulee Drop,
Pishkun Canal
State: MT
Irrigation District: Sun River
Greenfields

Months of Operation: 6
Head (ft): 36
Flow (cfs): 1,251
Capacity (kW): 3,246
Annual Energy (MWh): 8,031



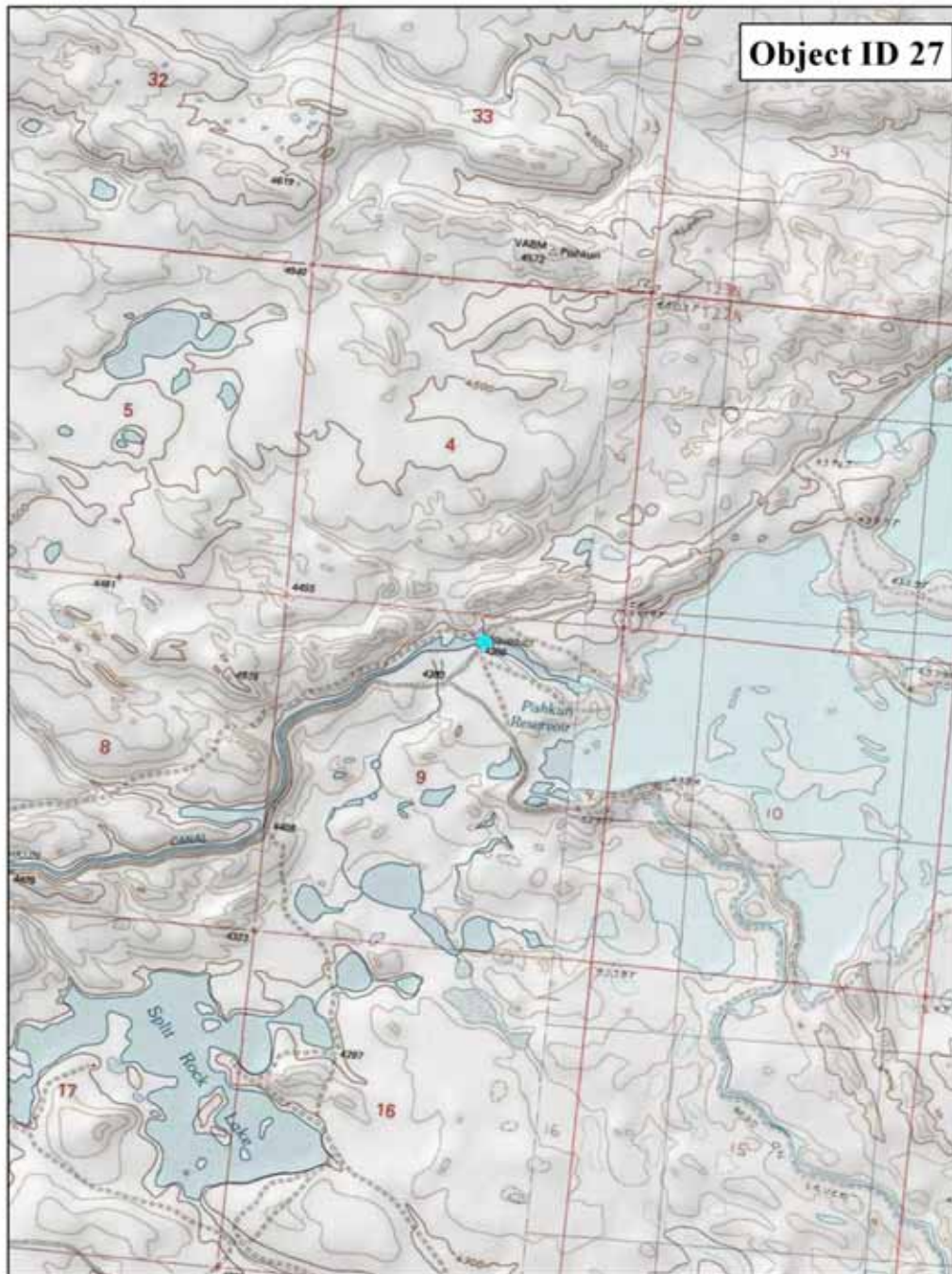
Site Name: Pishkun Res Inlet Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 6

Head (ft): 36
Flow (cfs): 1,251
Capacity (kW): 3,174
Annual Energy (MWh): 6,760



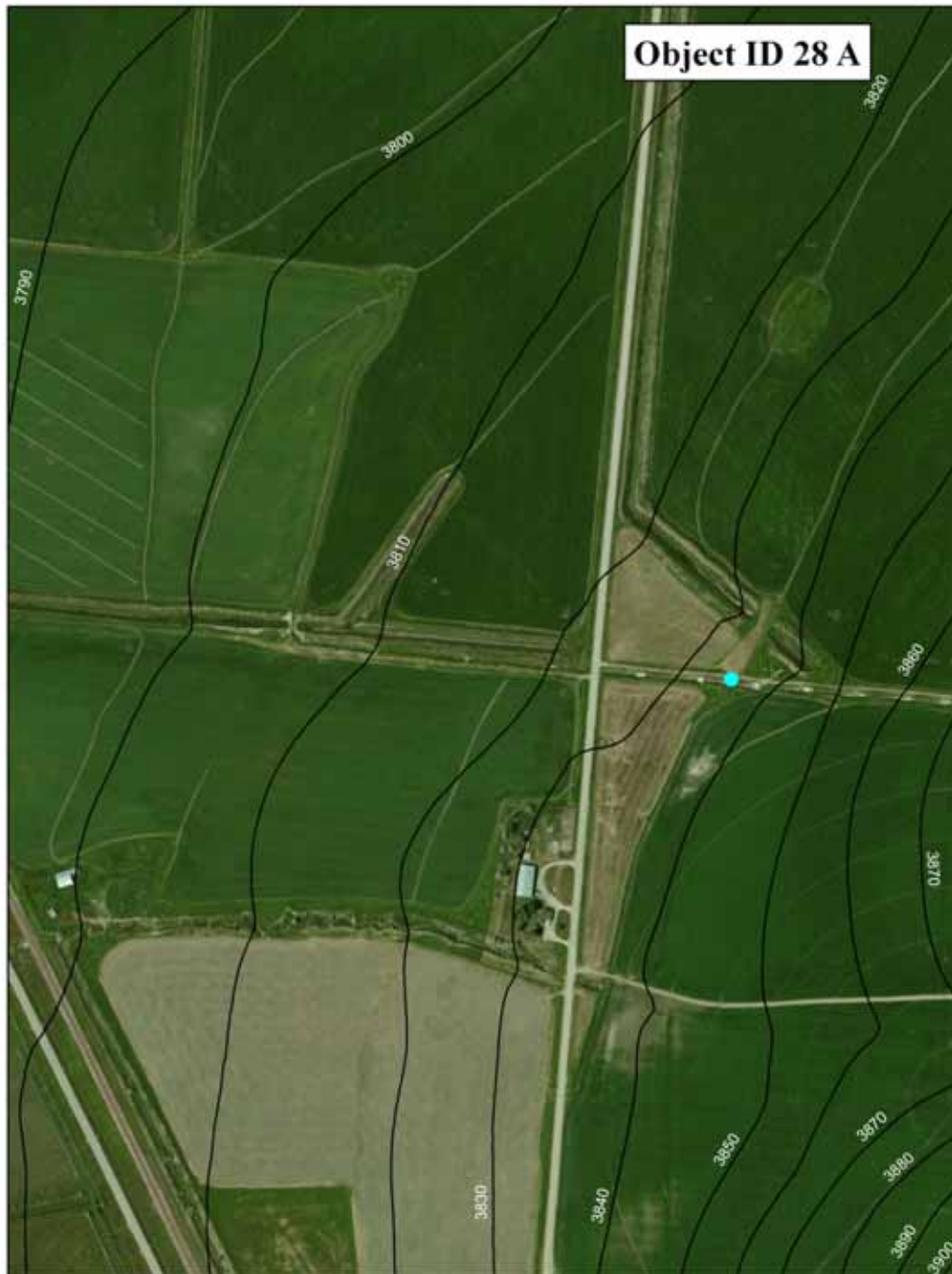
Site Name: Pishkun Res Inlet Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 6

Head (ft): 36
Flow (cfs): 1,251
Capacity (kW): 3,174
Annual Energy (MWh): 6,760



Site Name: GM 47 Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 4

Head (ft): 81
Flow (cfs): 5
Capacity (kW): 25
Annual Energy (MWh): 69



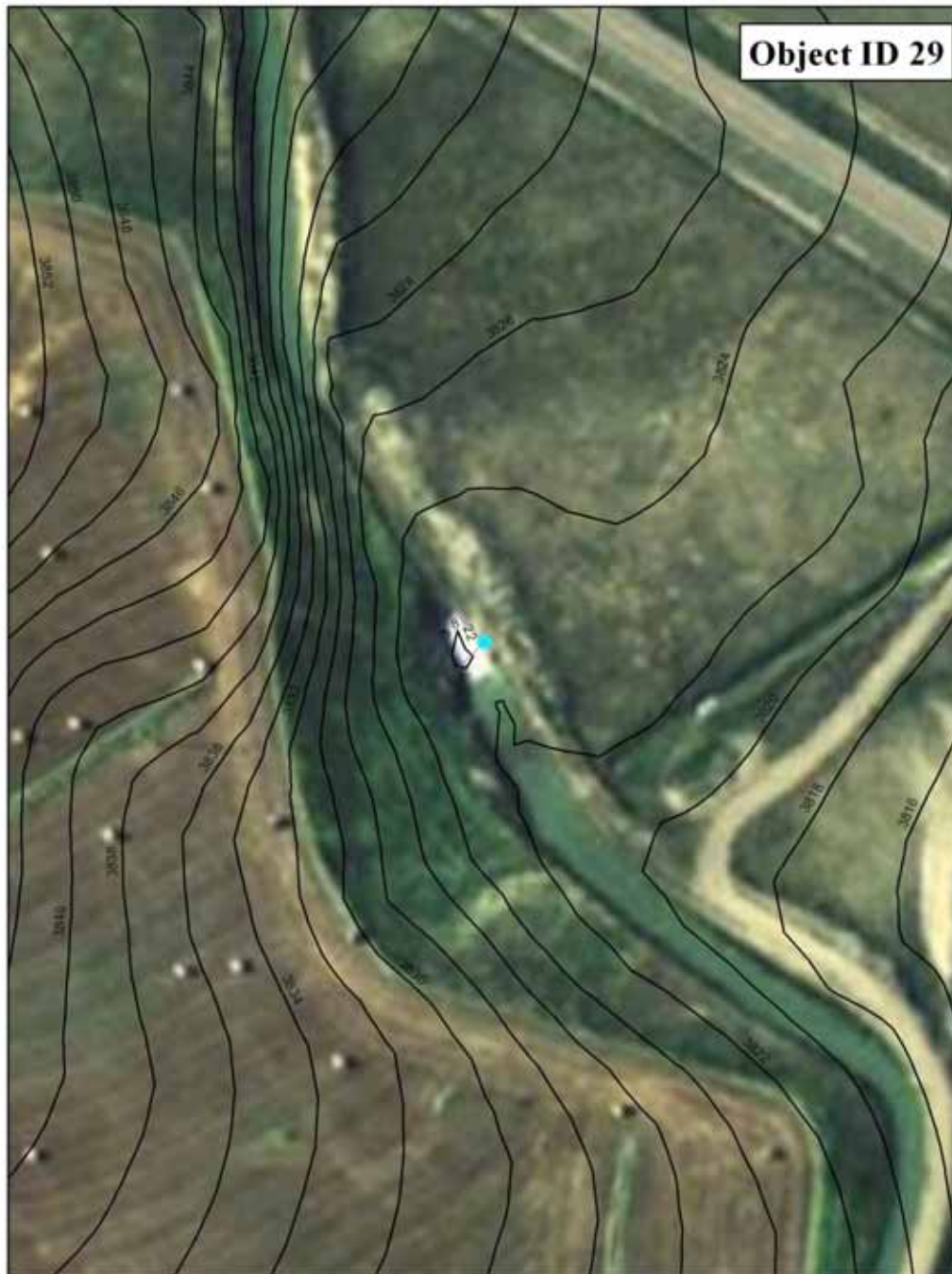
Site Name: GM 47 Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 4

Head (ft): 81
Flow (cfs): 5
Capacity (kW): 25
Annual Energy (MWh): 69



Site Name: Lower Ashlot Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 22
Flow (cfs): 70
Capacity (kW): 110
Annual Energy (MWh): 346



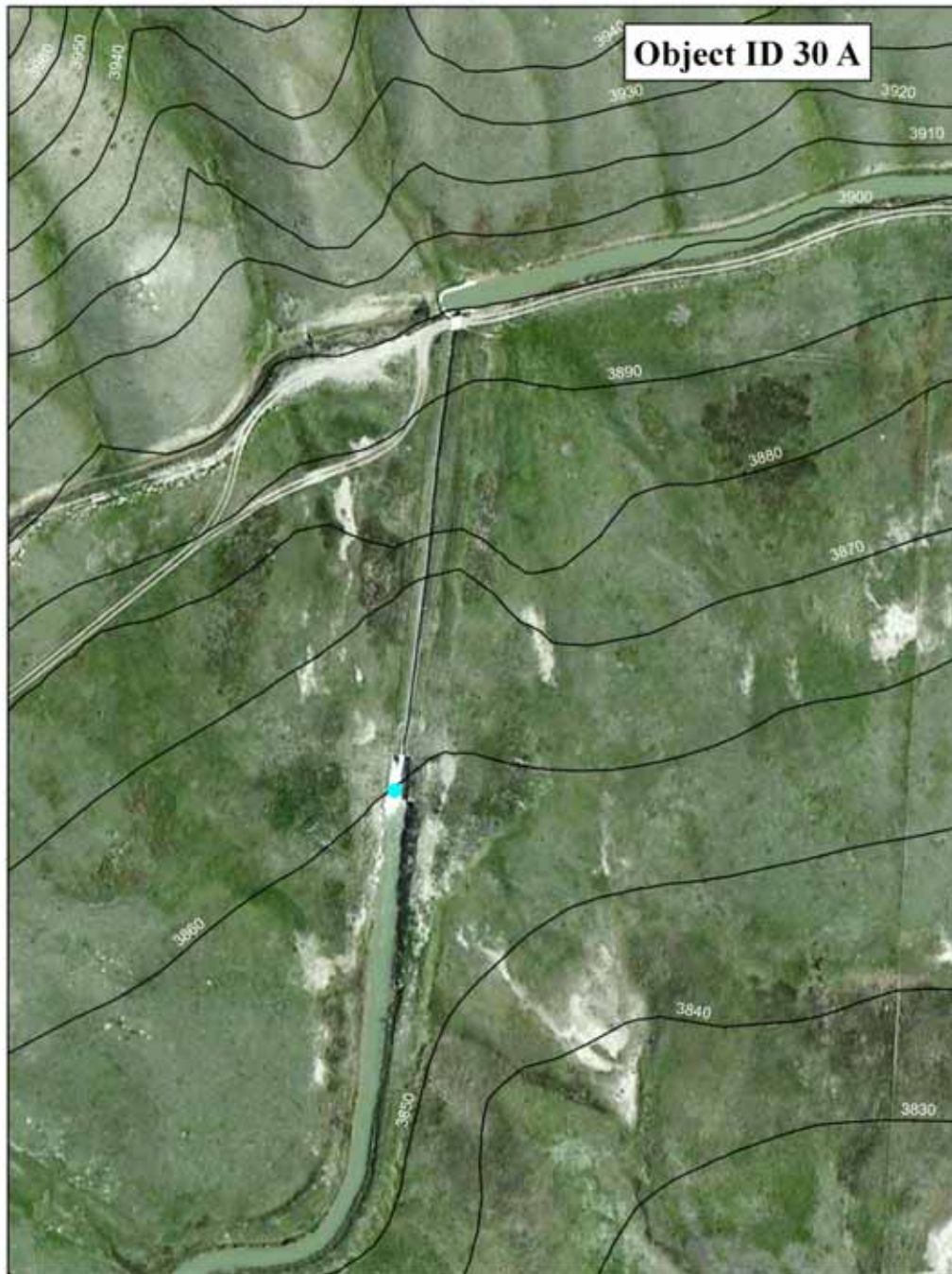
Site Name: Lower Ashlot Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 22
Flow (cfs): 70
Capacity (kW): 110
Annual Energy (MWh): 346



Site Name: Middle Ashlot Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 42
Flow (cfs): 70
Capacity (kW): 213
Annual Energy (MWh): 666



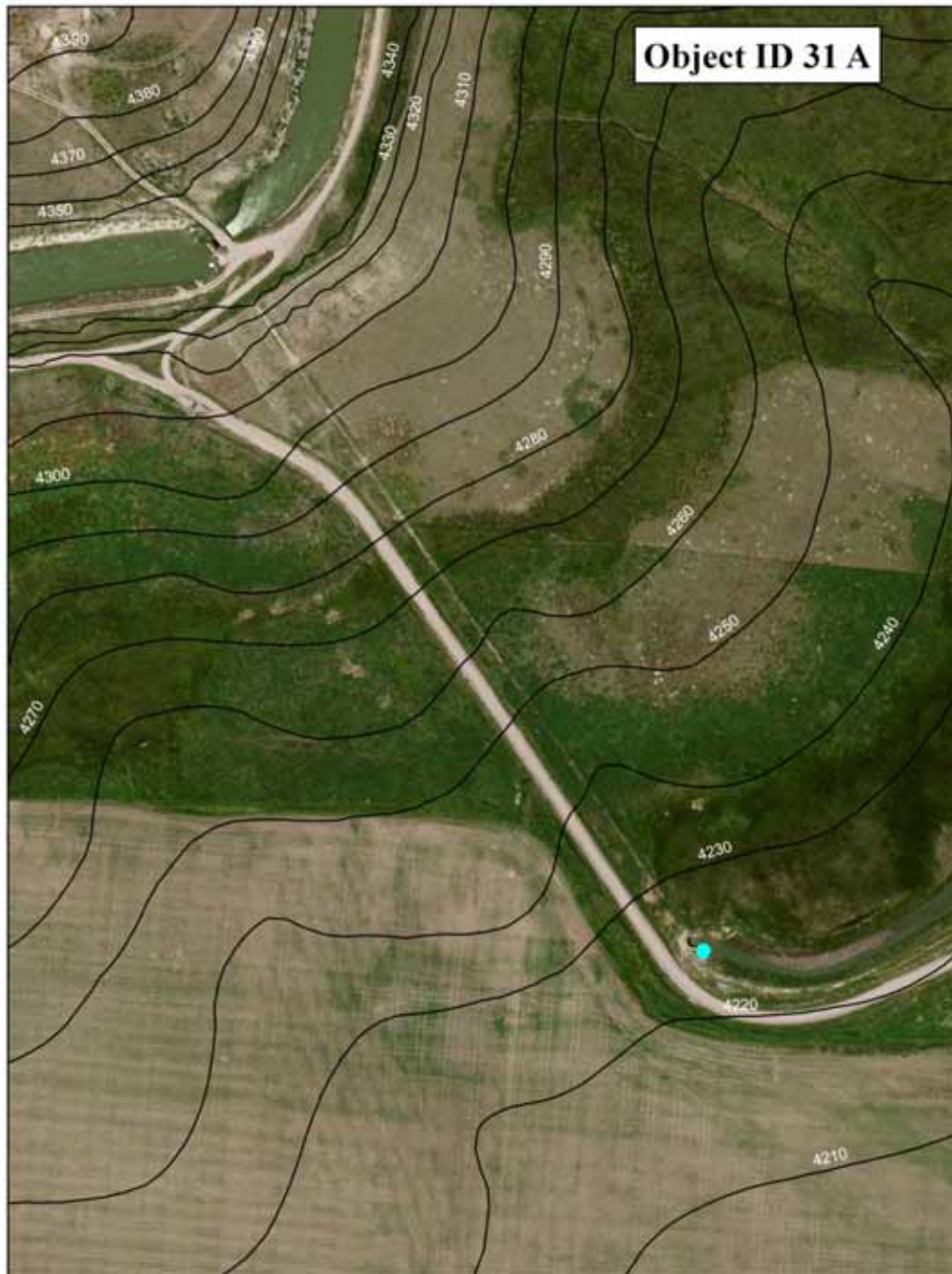
Site Name: Middle Ashlot Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 42
Flow (cfs): 70
Capacity (kW): 213
Annual Energy (MWh): 666



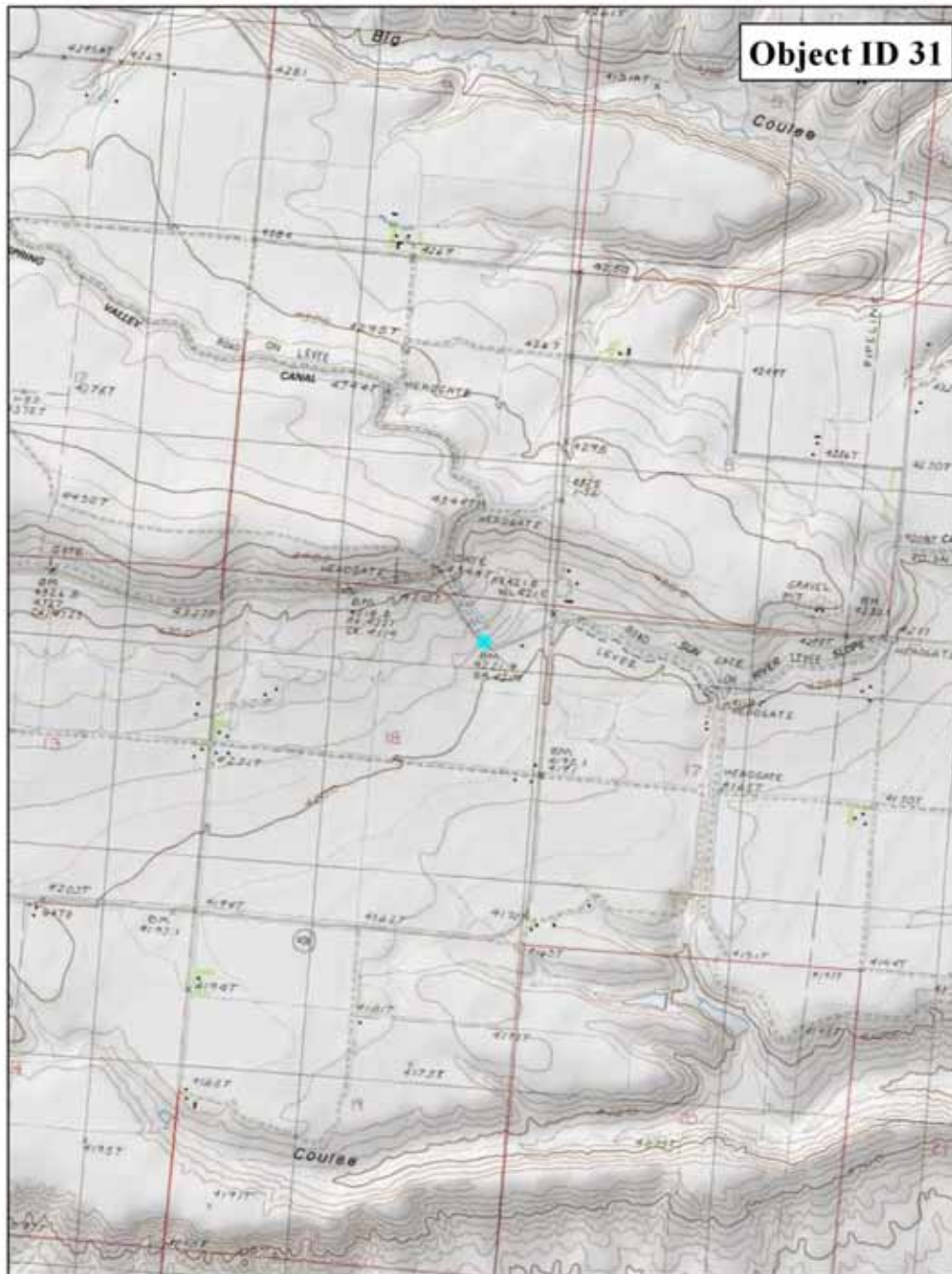
Site Name: Old SRS Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 125
Flow (cfs): 8
Capacity (kW): 61
Annual Energy (MWh): 199



Site Name: Old SRS Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 125
Flow (cfs): 8
Capacity (kW): 61
Annual Energy (MWh): 199



Site Name: Upper Ashlot Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 115
Flow (cfs): 70
Capacity (kW): 582
Annual Energy (MWh): 1,824



Site Name: Upper Ashlot Drop
State: MT
Irrigation District: Sun River
Greenfields
Months of Operation: 5

Head (ft): 115
Flow (cfs): 70
Capacity (kW): 582
Annual Energy (MWh): 1,824



Site Name: Ainsworth: 1375+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 8
Flow (cfs): 241
Capacity (kW): 119
Annual Energy (MWh): 239



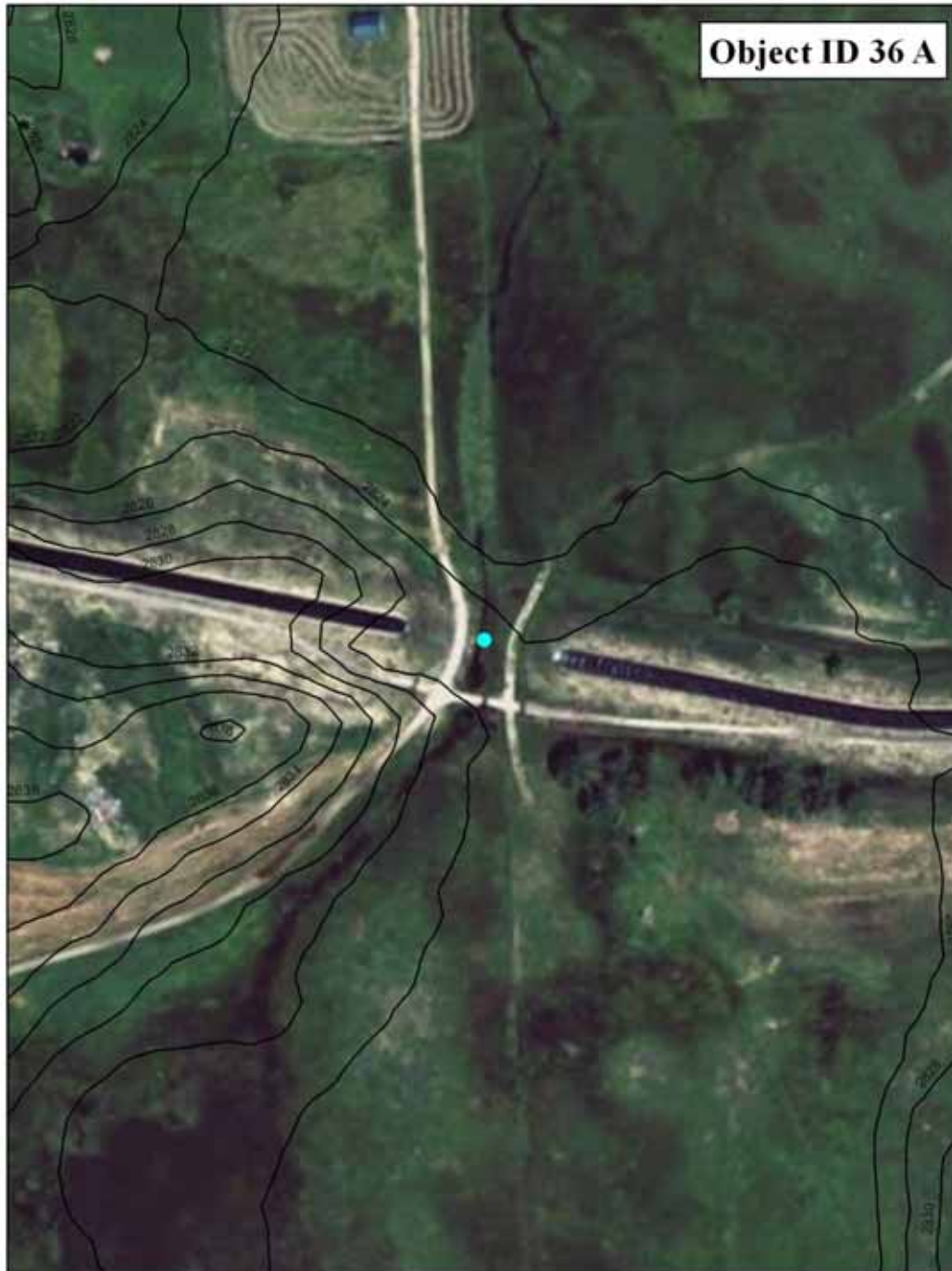
Site Name: Ainsworth: 1375+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 8
Flow (cfs): 241
Capacity (kW): 119
Annual Energy (MWh): 239



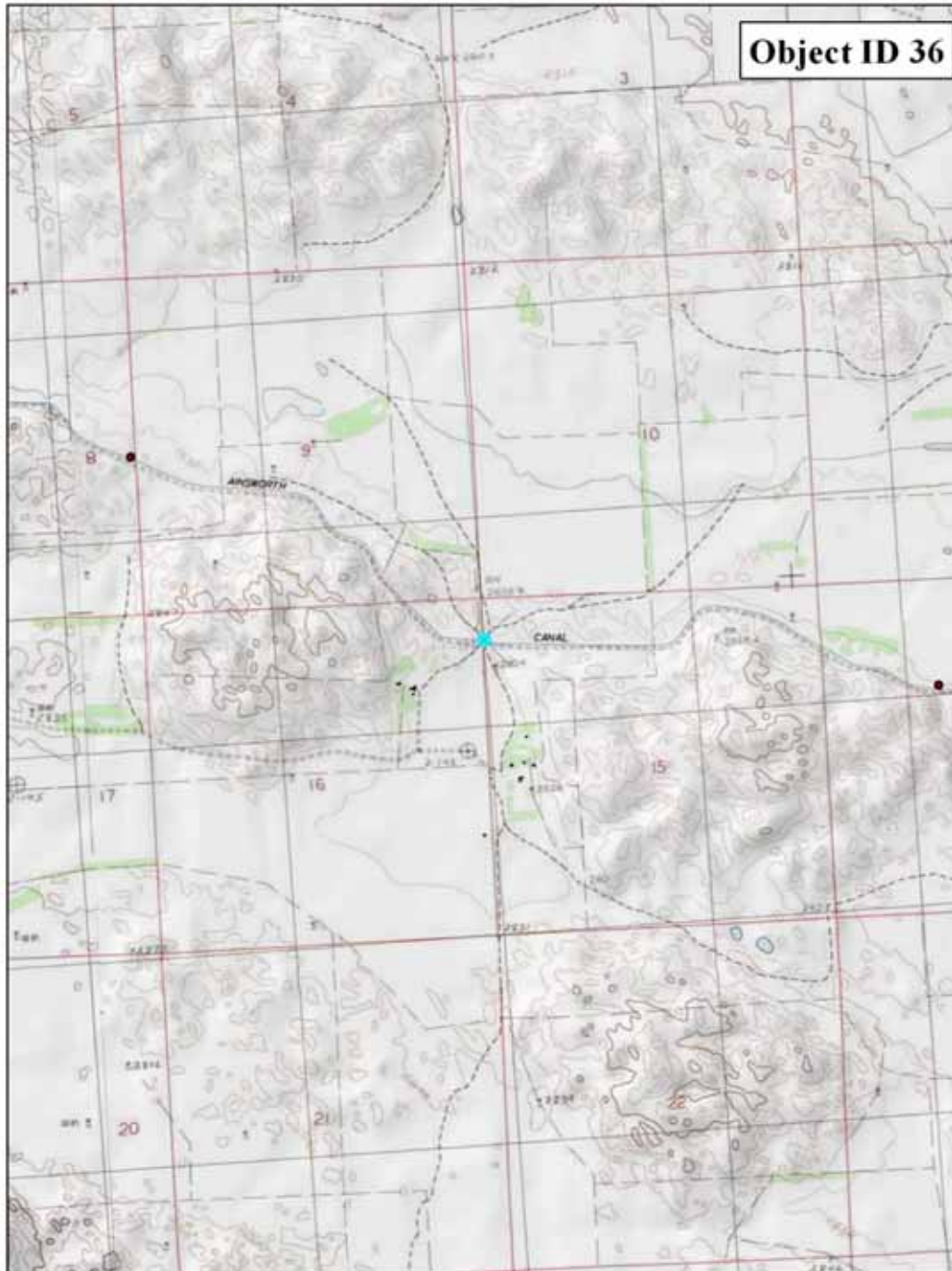
Site Name: Ainsworth: 1437+08
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 5
Flow (cfs): 241
Capacity (kW): 72
Annual Energy (MWh): 145



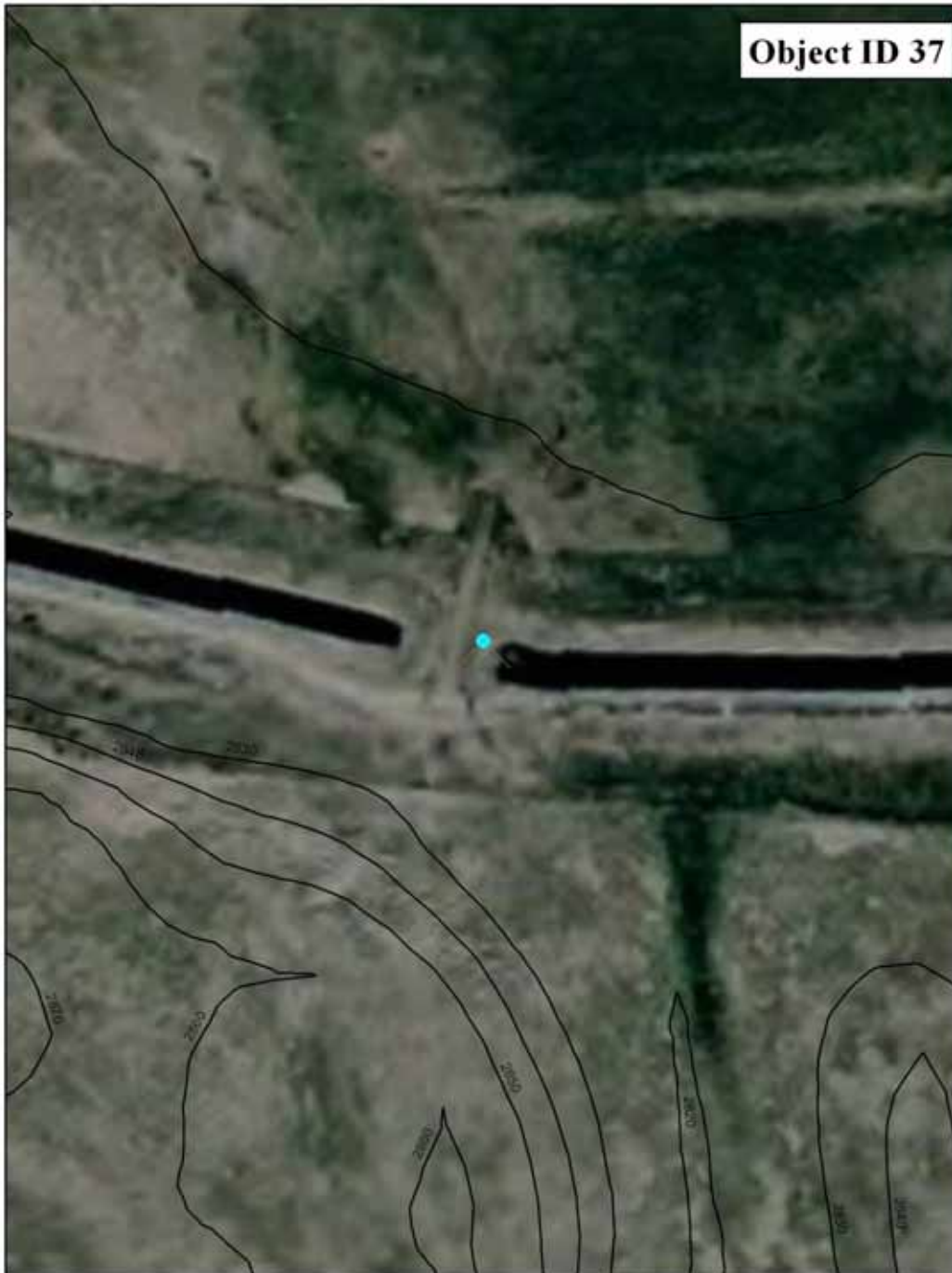
Site Name: Ainsworth: 1437+08
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 5
Flow (cfs): 241
Capacity (kW): 72
Annual Energy (MWh): 145



Site Name: Ainsworth: 1510+60
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 4
Flow (cfs): 241
Capacity (kW): 60
Annual Energy (MWh): 121



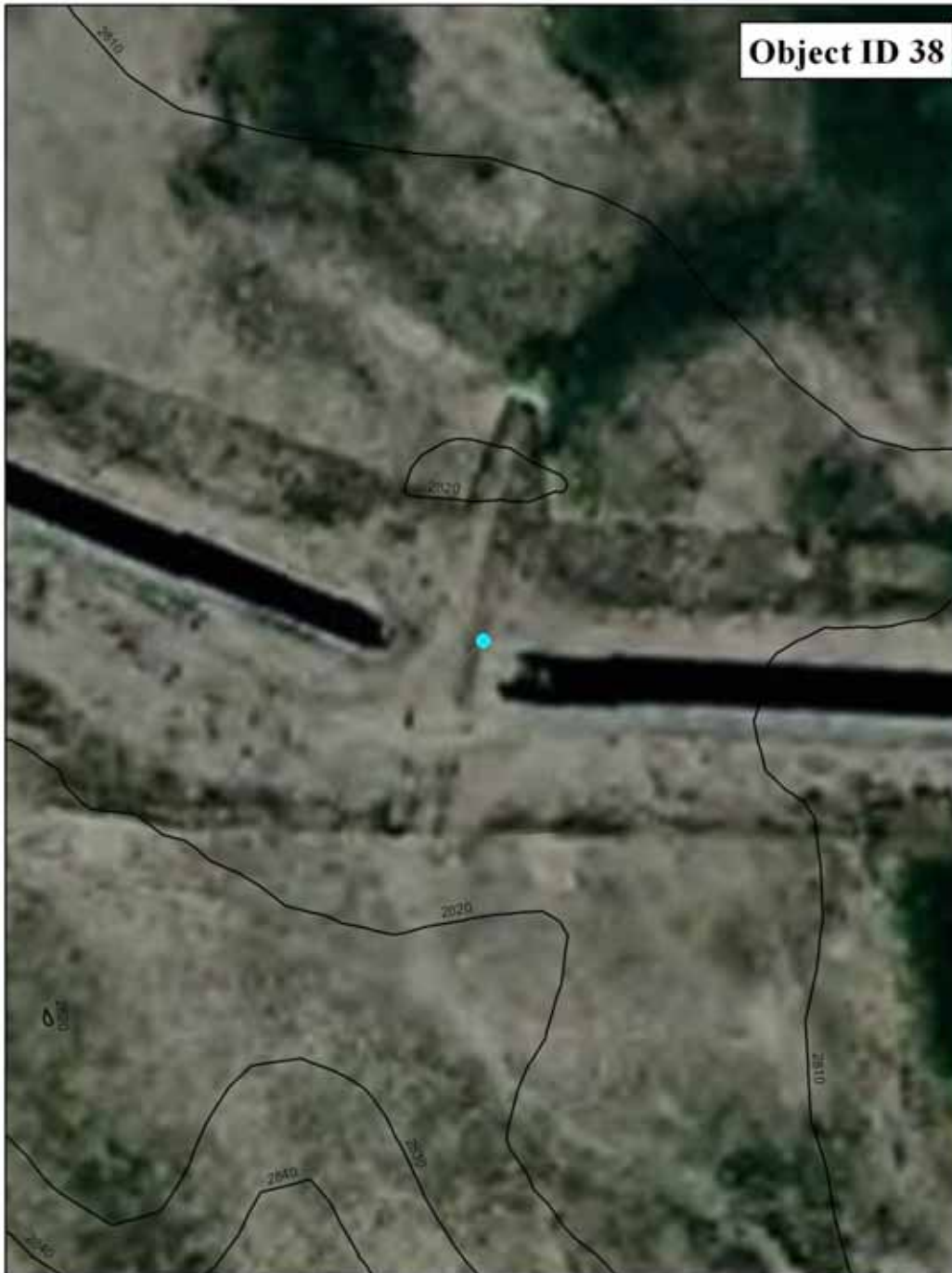
Site Name: Ainsworth: 1510+60
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 4
Flow (cfs): 241
Capacity (kW): 60
Annual Energy (MWh): 121



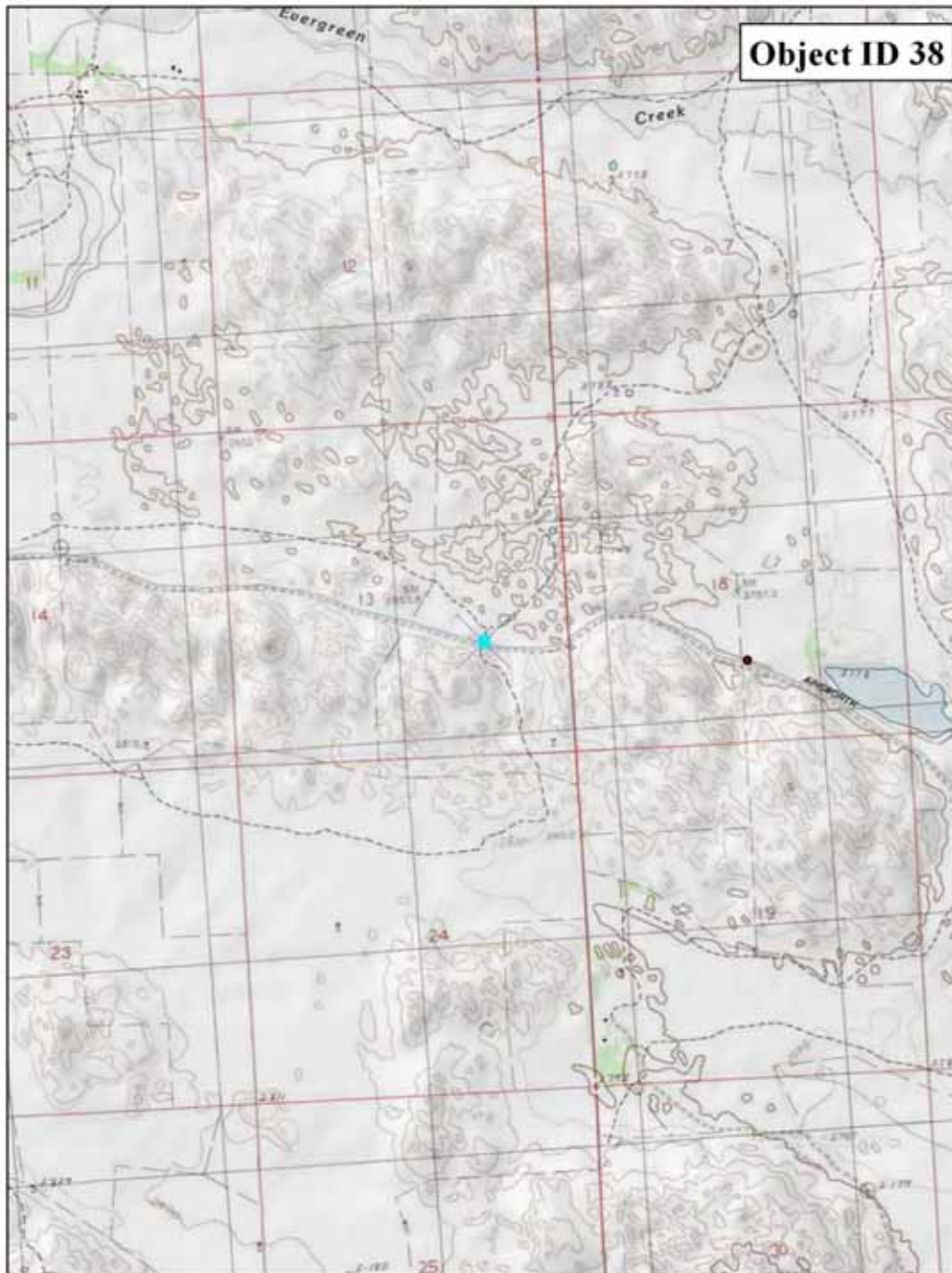
Site Name: Ainsworth: 1590+50
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 5
Flow (cfs): 241
Capacity (kW): 74
Annual Energy (MWh): 150



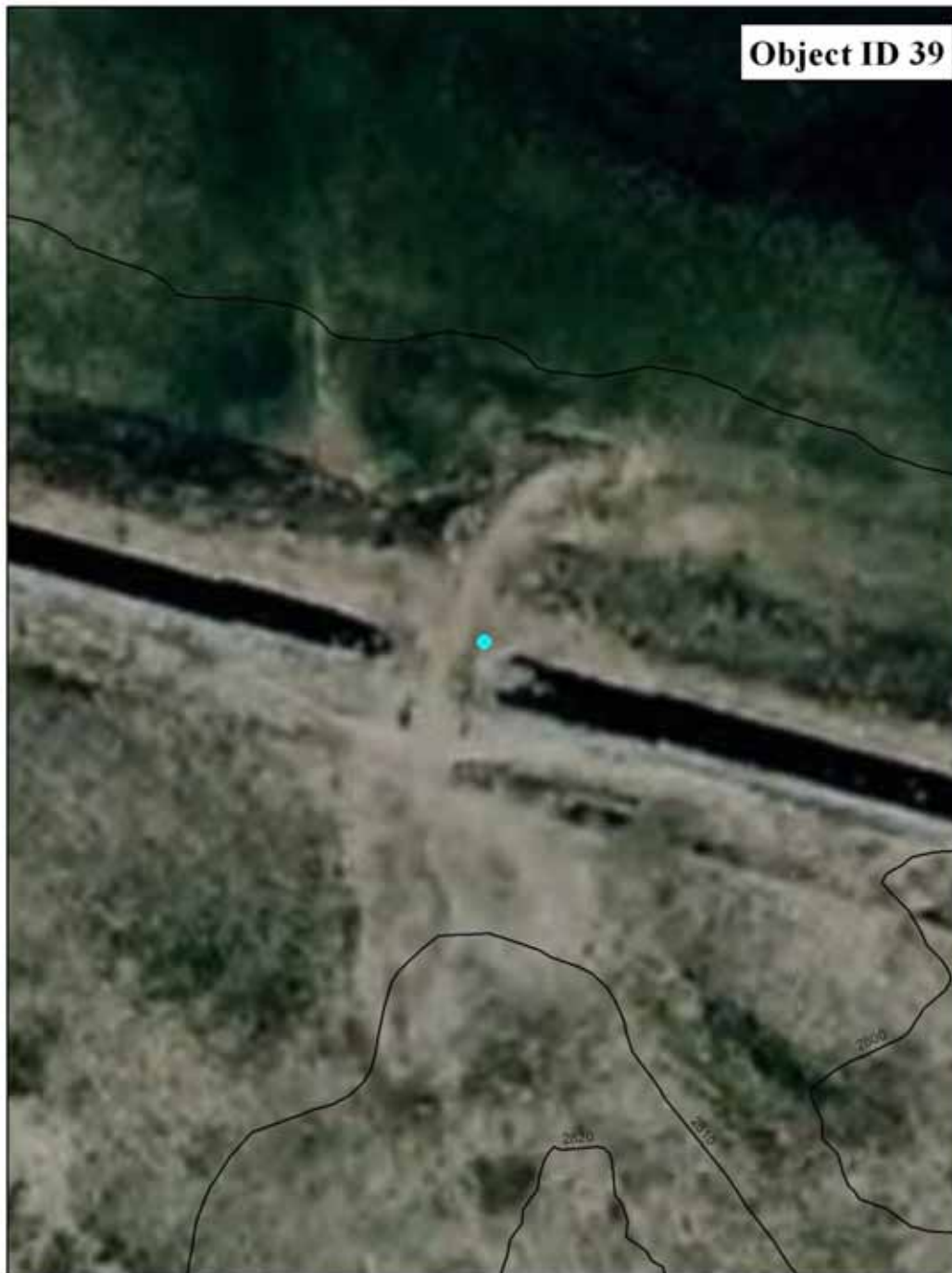
Site Name: Ainsworth: 1590+50
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 5
Flow (cfs): 241
Capacity (kW): 74
Annual Energy (MWh): 150



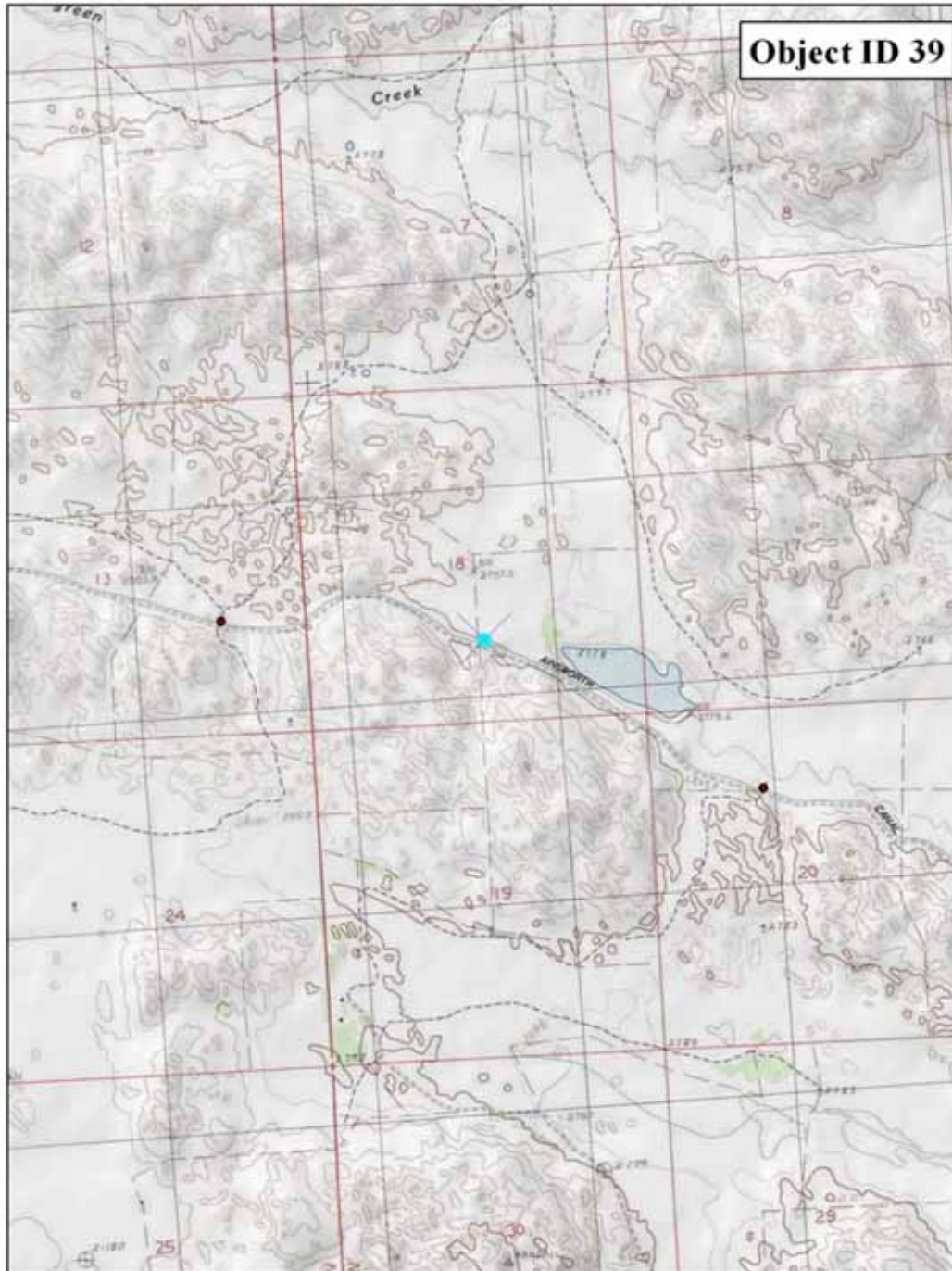
Site Name: Ainsworth: 1633+50
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 5
Flow (cfs): 241
Capacity (kW): 75
Annual Energy (MWh): 150



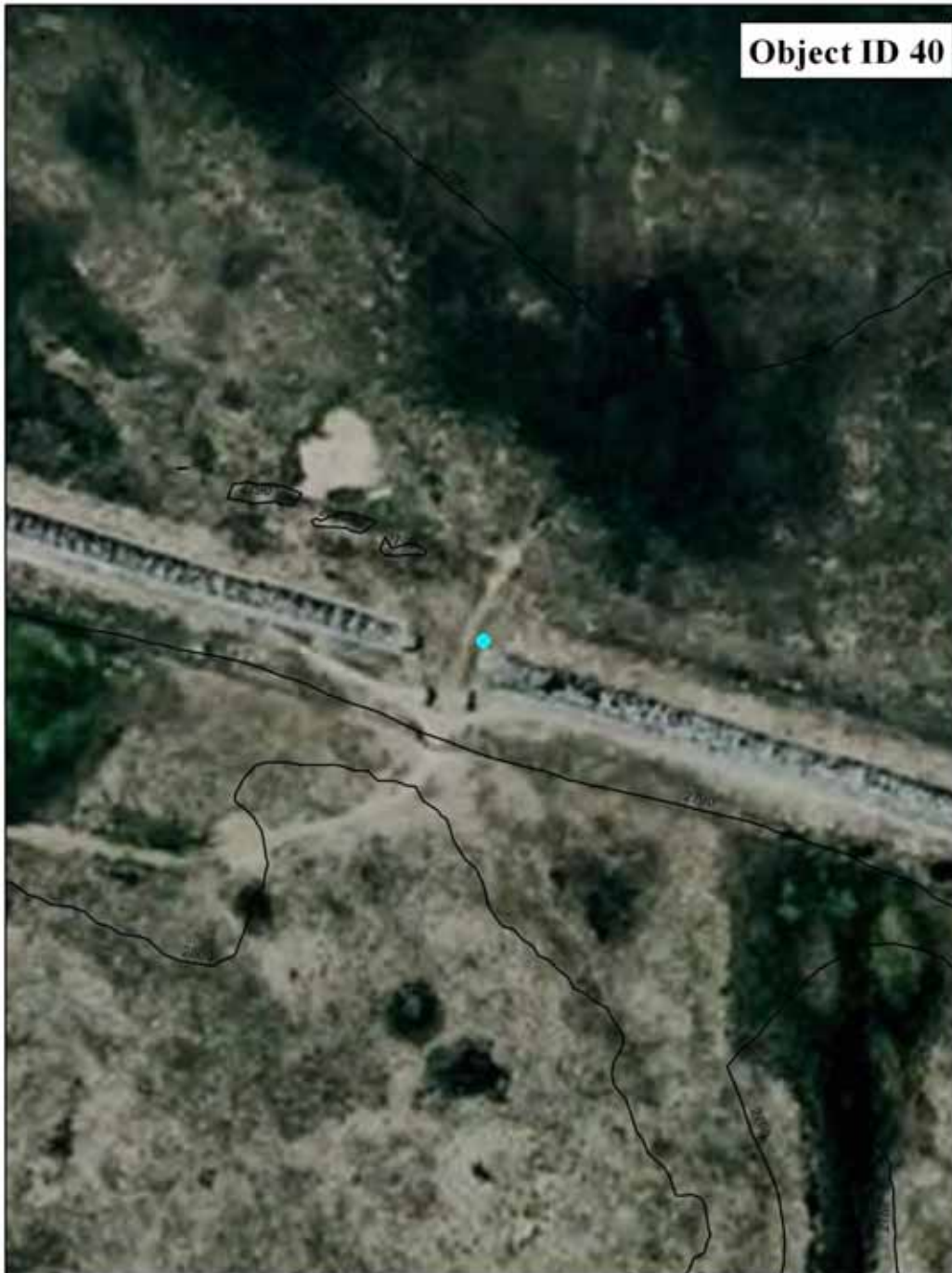
Site Name: Ainsworth: 1633+50
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 5
Flow (cfs): 241
Capacity (kW): 75
Annual Energy (MWh): 150



Site Name: Ainsworth: 1687+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 4
Flow (cfs): 241
Capacity (kW): 60
Annual Energy (MWh): 120



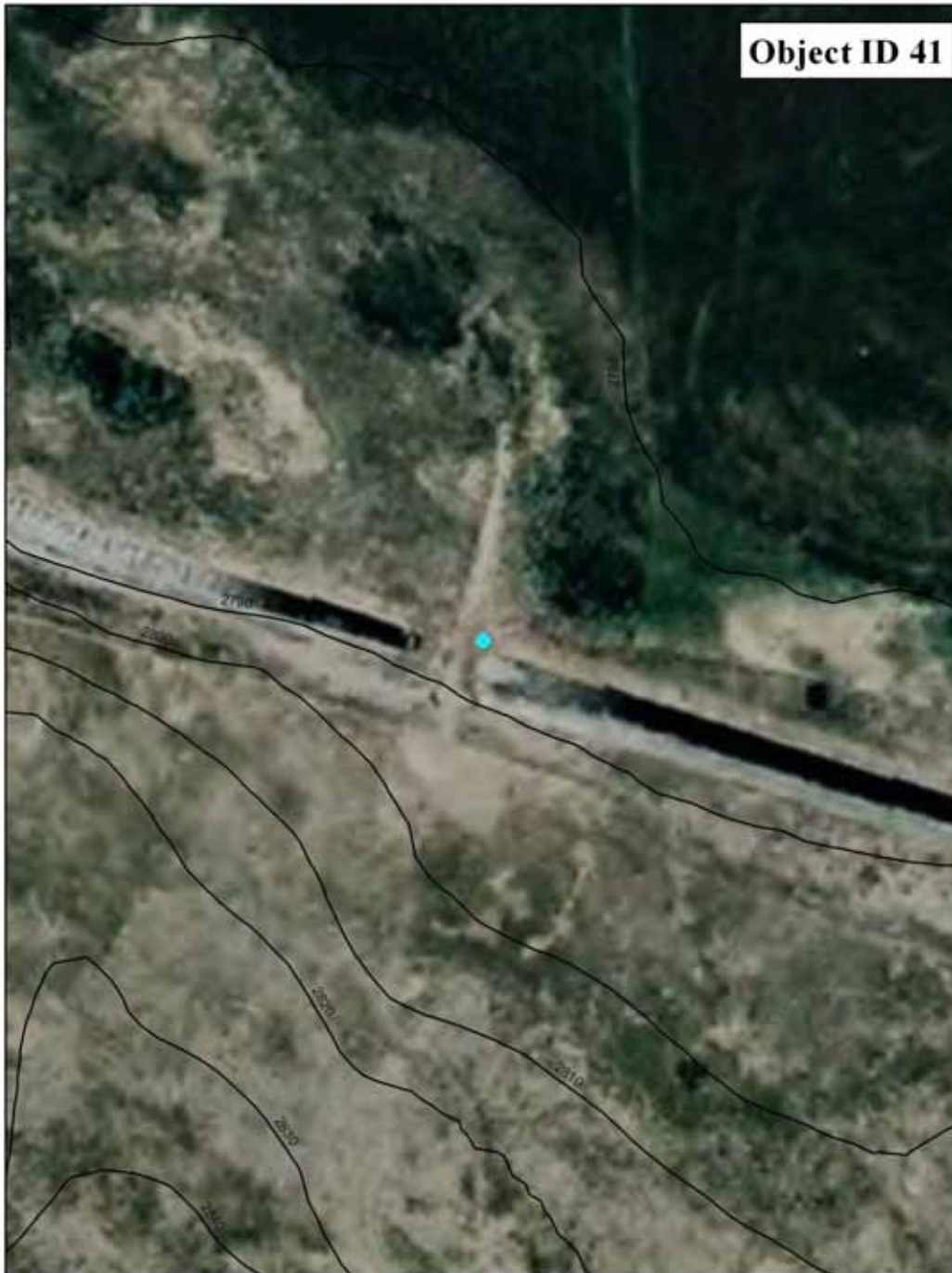
Site Name: Ainsworth: 1687+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 4
Flow (cfs): 241
Capacity (kW): 60
Annual Energy (MWh): 120



Site Name: Ainsworth: 1722+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 89
Annual Energy (MWh): 180



Site Name: Ainsworth: 1722+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 89
Annual Energy (MWh): 180



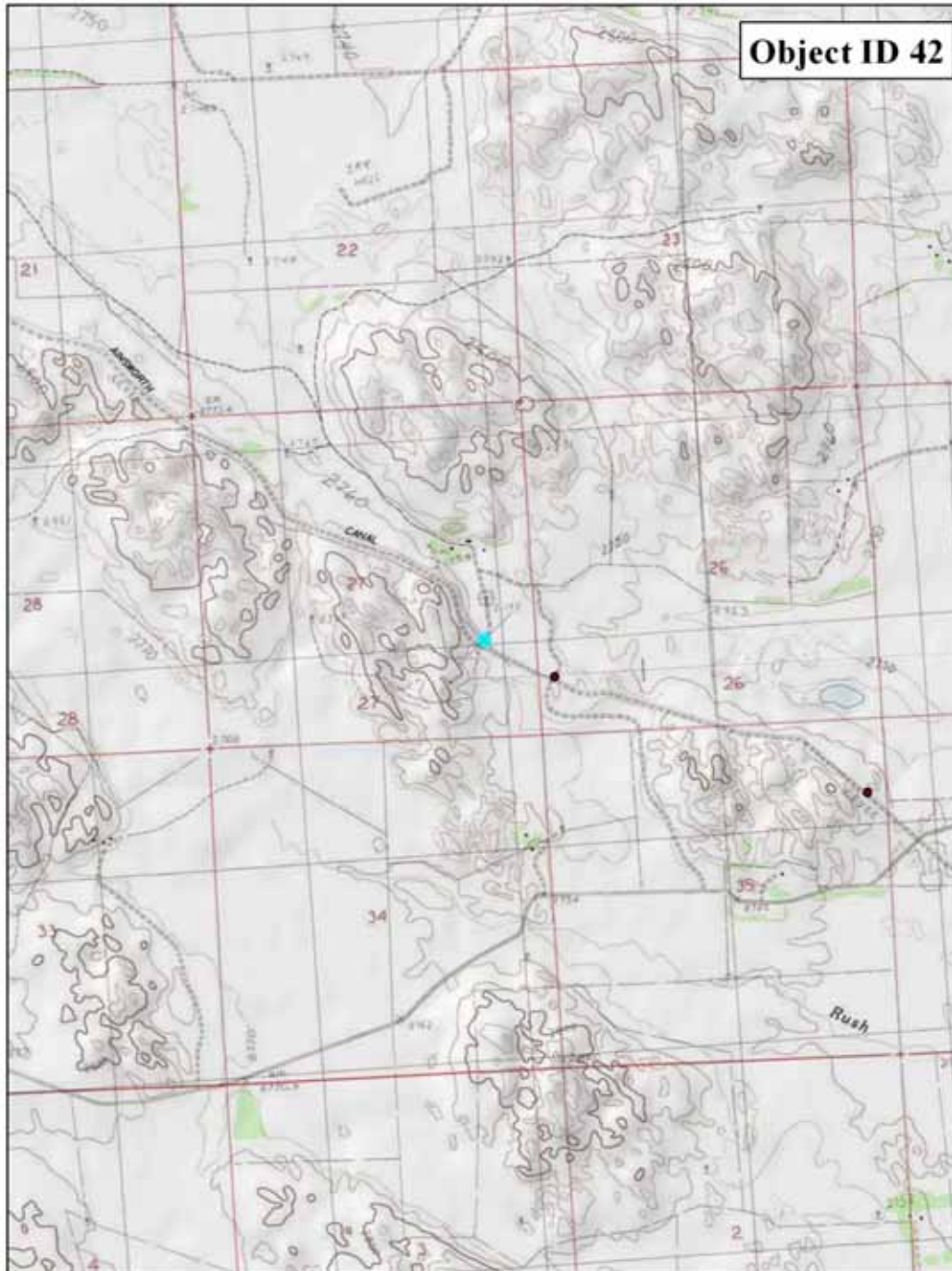
Site Name: Ainsworth: 1846+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 10
Flow (cfs): 241
Capacity (kW): 141
Annual Energy (MWh): 283



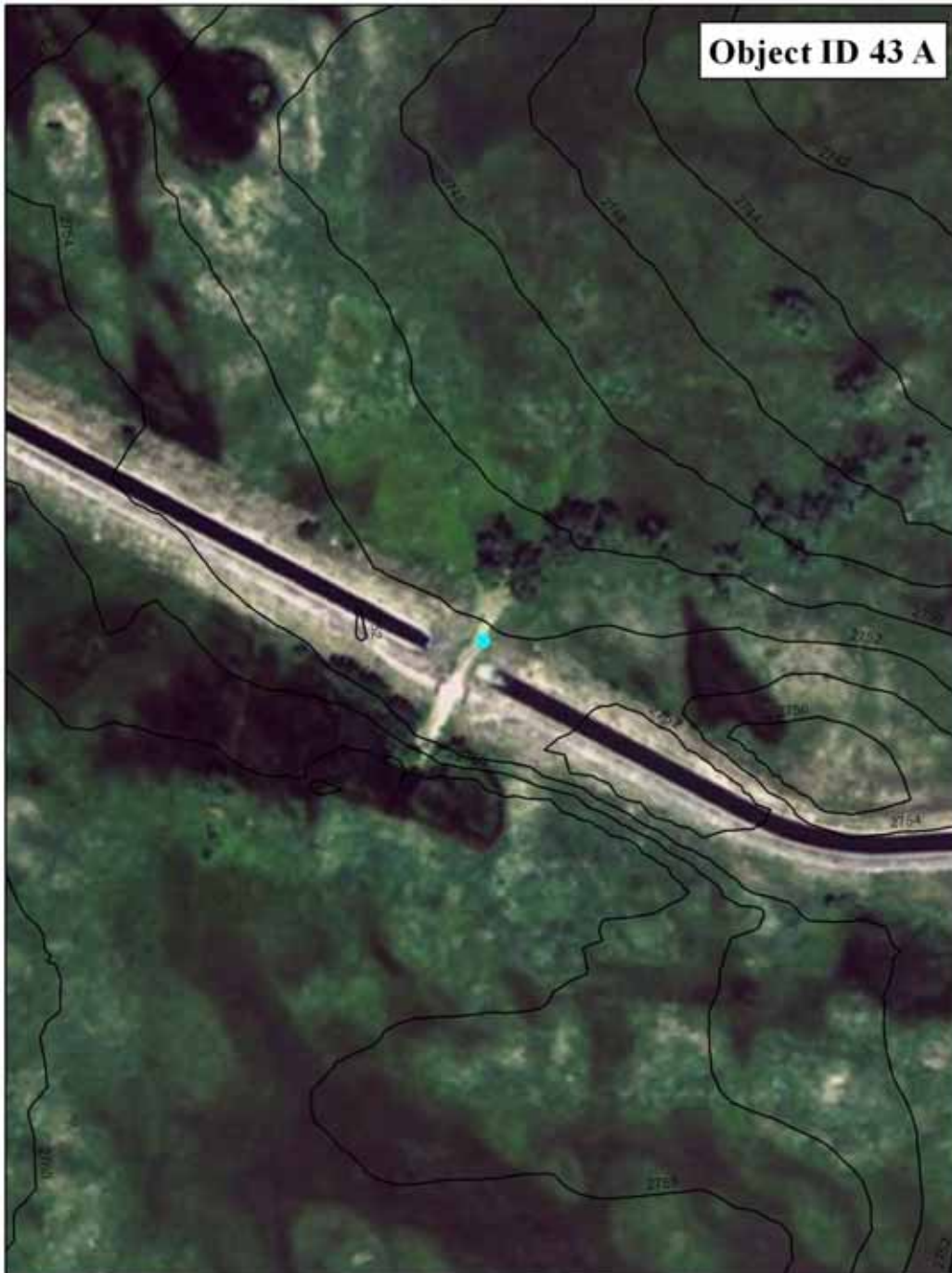
Site Name: Ainsworth: 1846+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 10
Flow (cfs): 241
Capacity (kW): 141
Annual Energy (MWh): 283



Site Name: Ainsworth: 1858+57
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 82
Annual Energy (MWh): 165



Site Name: Ainsworth: 1858+57
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 82
Annual Energy (MWh): 165



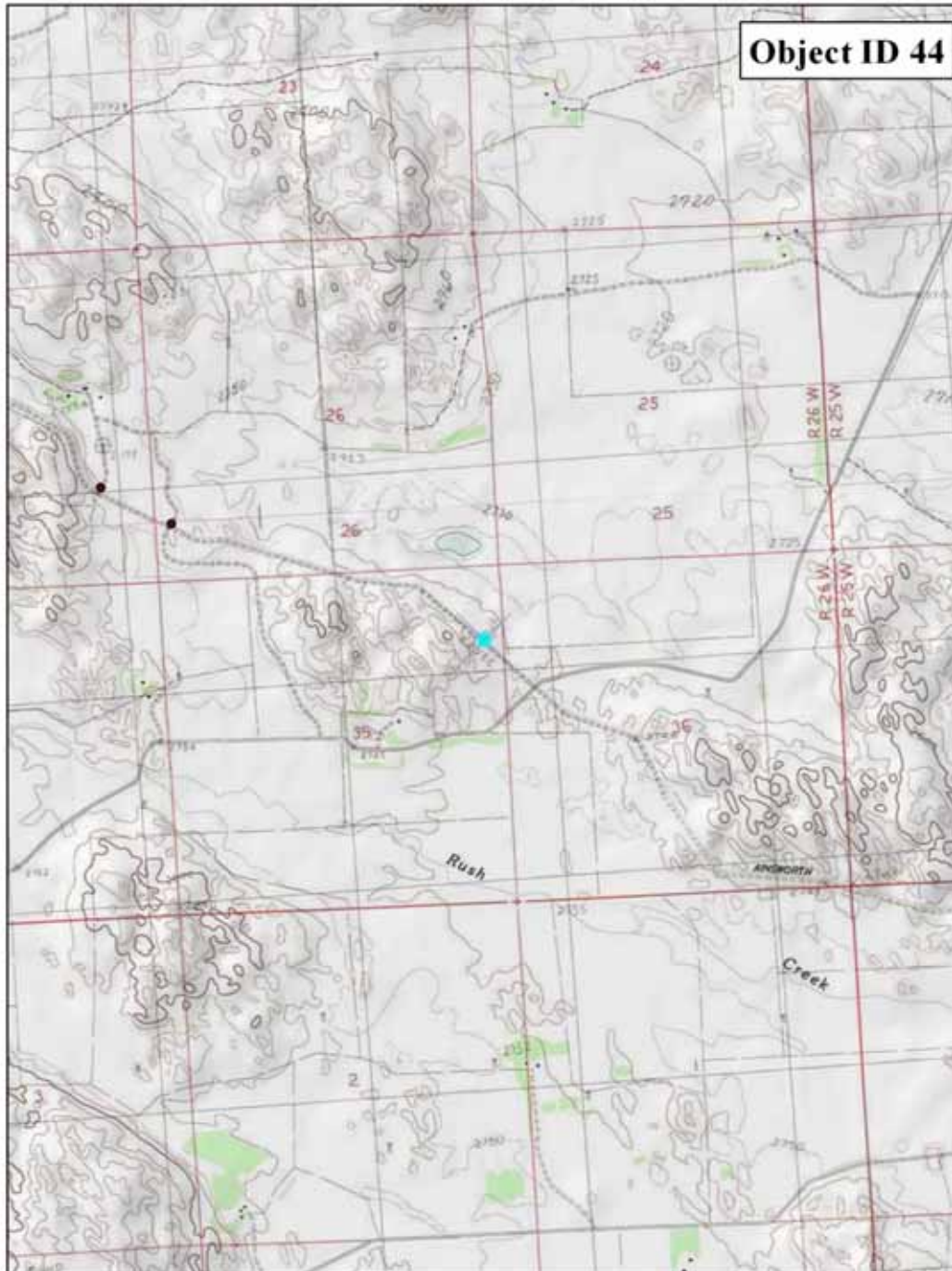
Site Name: Ainsworth: 1913+47
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 89
Annual Energy (MWh): 179



Site Name: Ainsworth: 1913+47
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 89
Annual Energy (MWh): 179



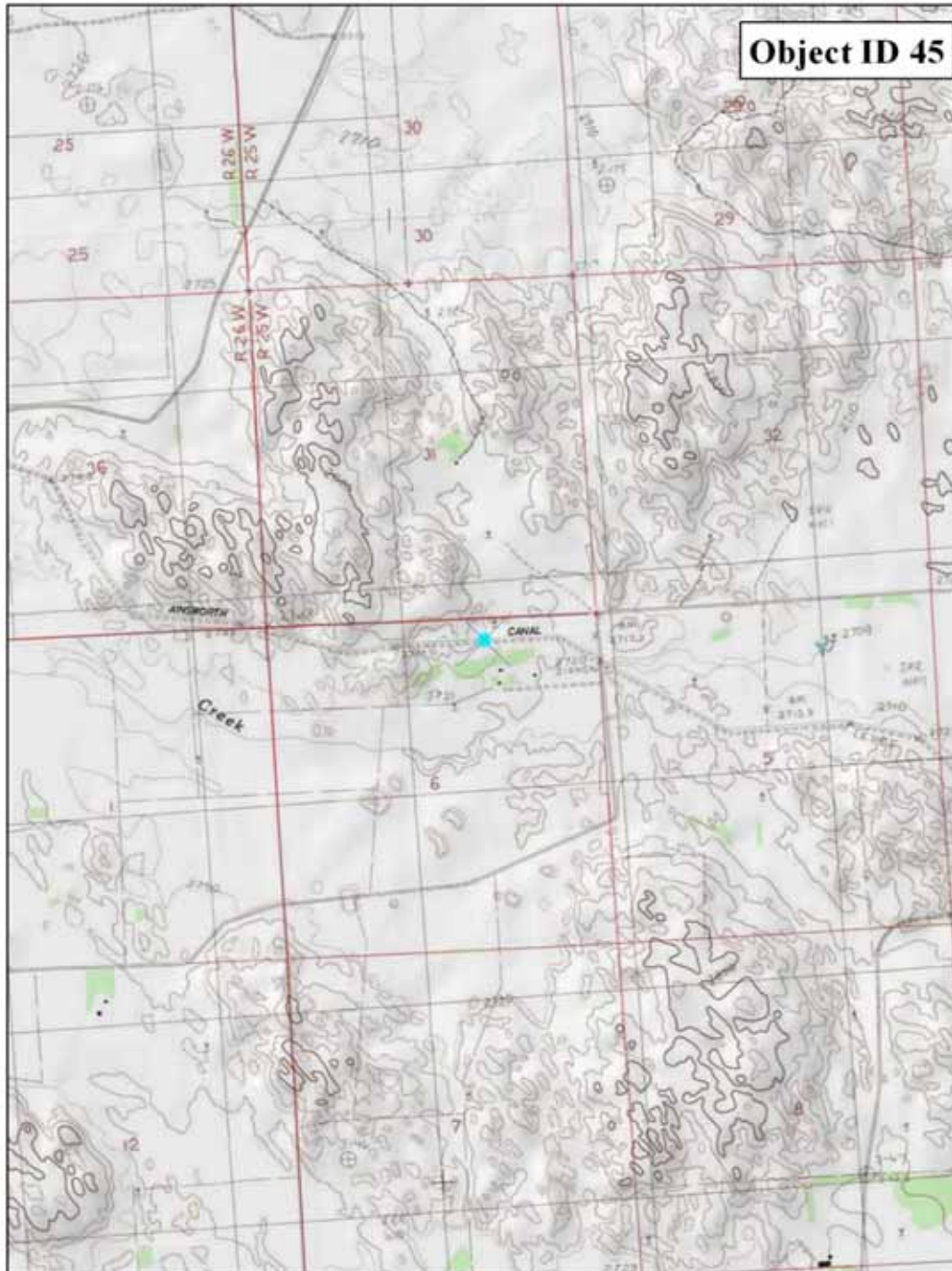
Site Name: Ainsworth: 2023+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 9
Flow (cfs): 241
Capacity (kW): 137
Annual Energy (MWh): 275



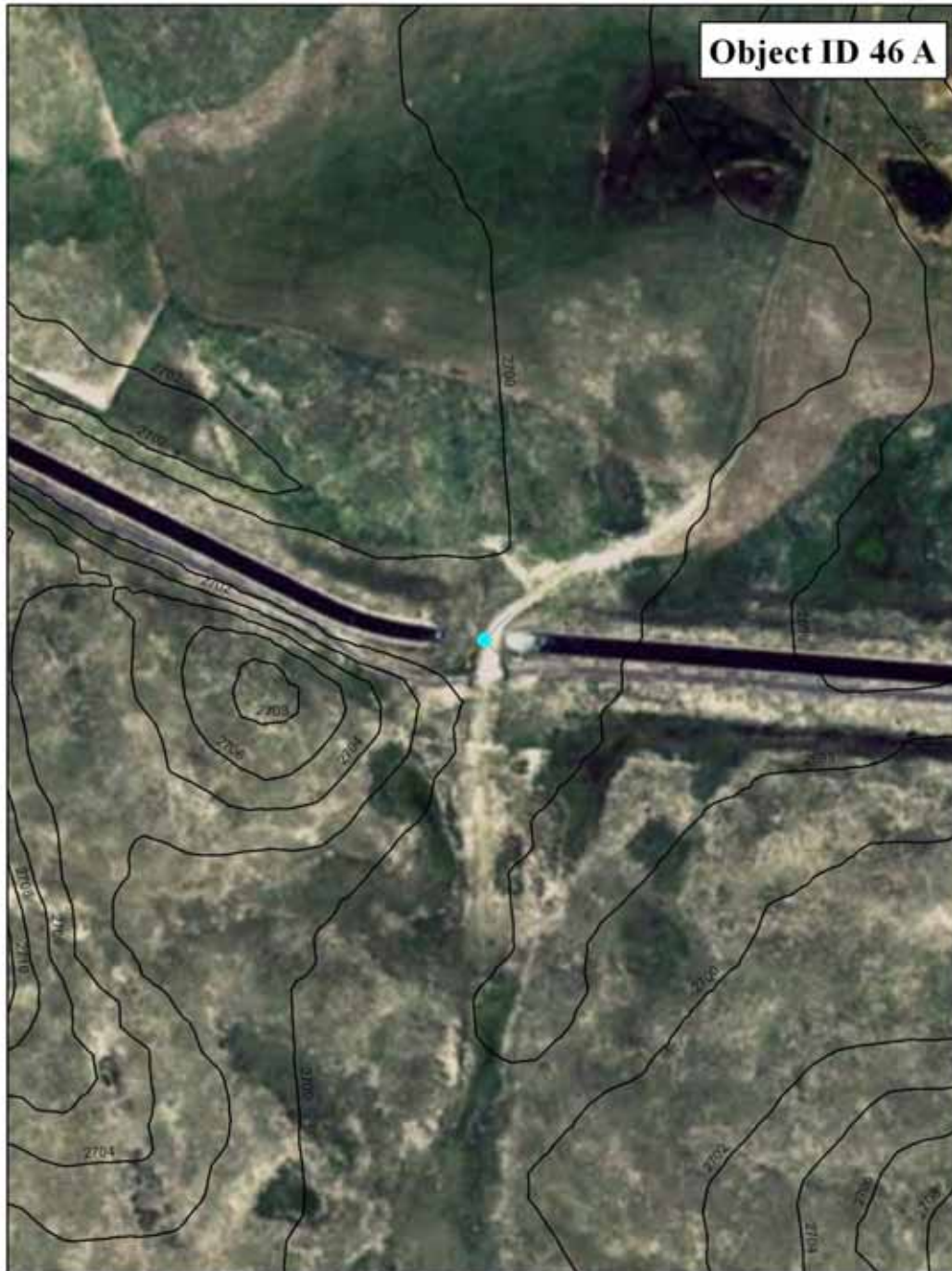
Site Name: Ainsworth: 2023+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 9
Flow (cfs): 241
Capacity (kW): 137
Annual Energy (MWh): 275



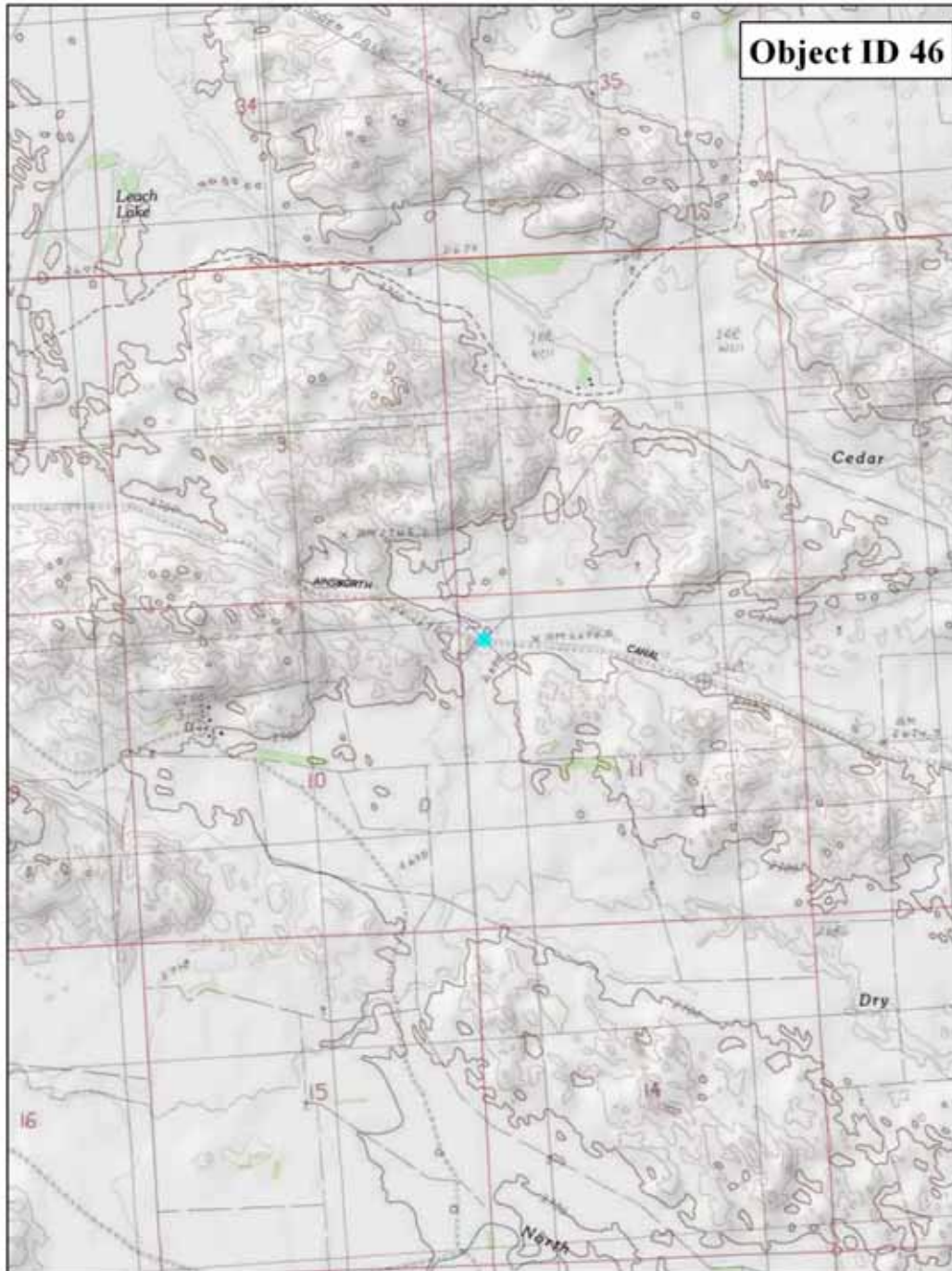
Site Name: Ainsworth: 2231+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 12
Flow (cfs): 241
Capacity (kW): 178
Annual Energy (MWh): 358



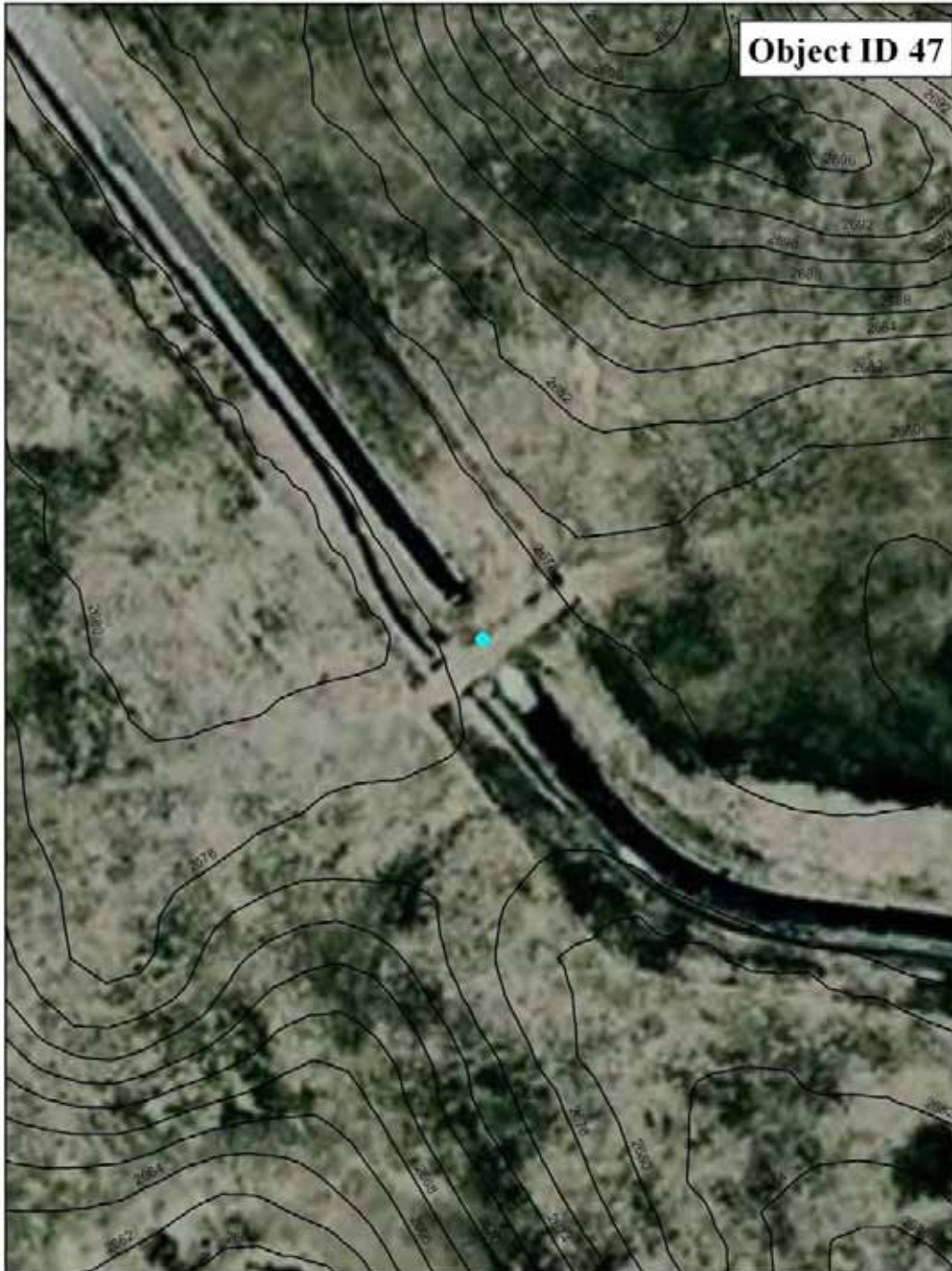
Site Name: Ainsworth: 2231+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 12
Flow (cfs): 241
Capacity (kW): 178
Annual Energy (MWh): 358



Site Name: Ainsworth: 2358+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 11
Flow (cfs): 241
Capacity (kW): 156
Annual Energy (MWh): 314



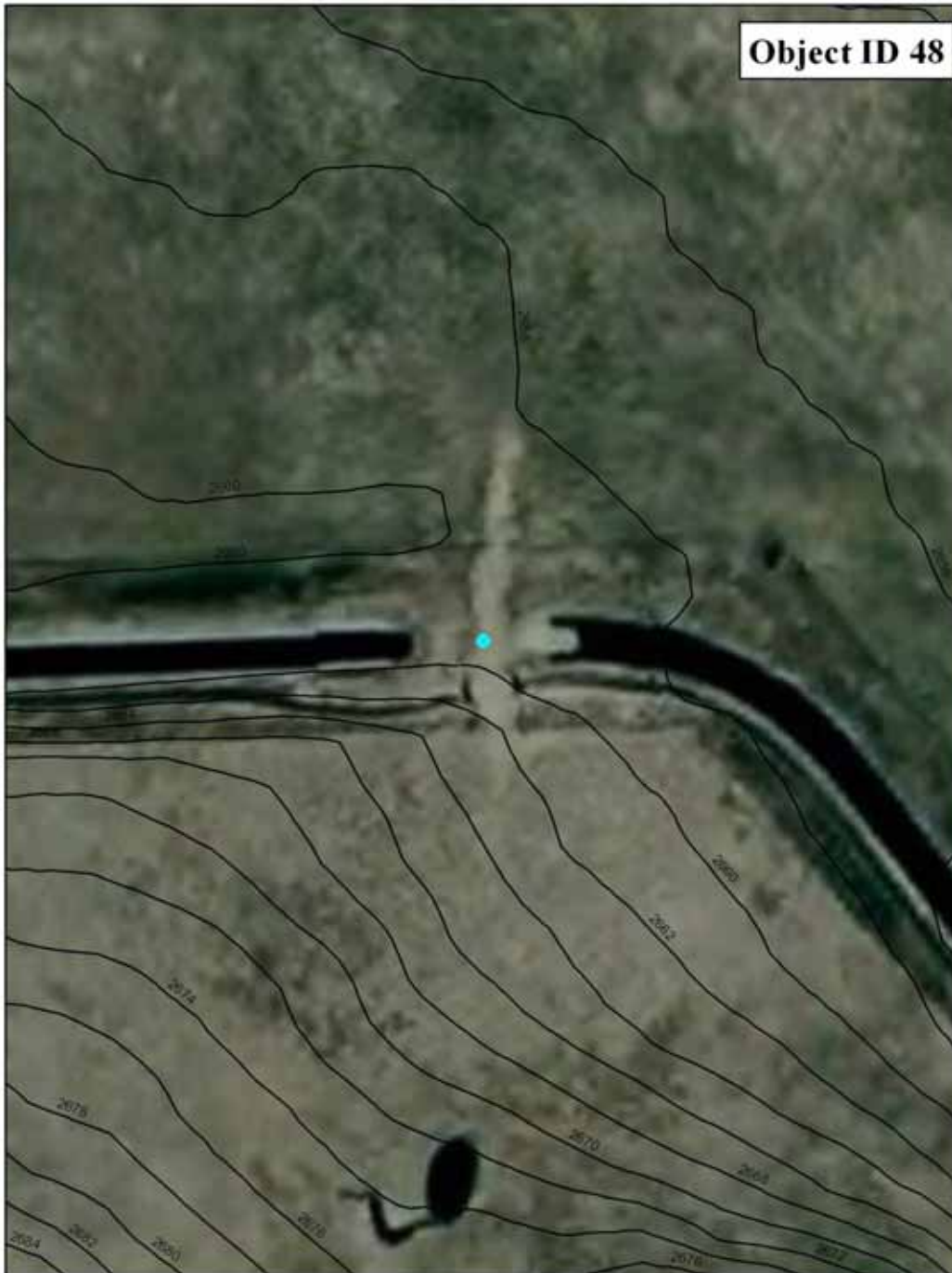
Site Name: Ainsworth: 2358+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 11
Flow (cfs): 241
Capacity (kW): 156
Annual Energy (MWh): 314



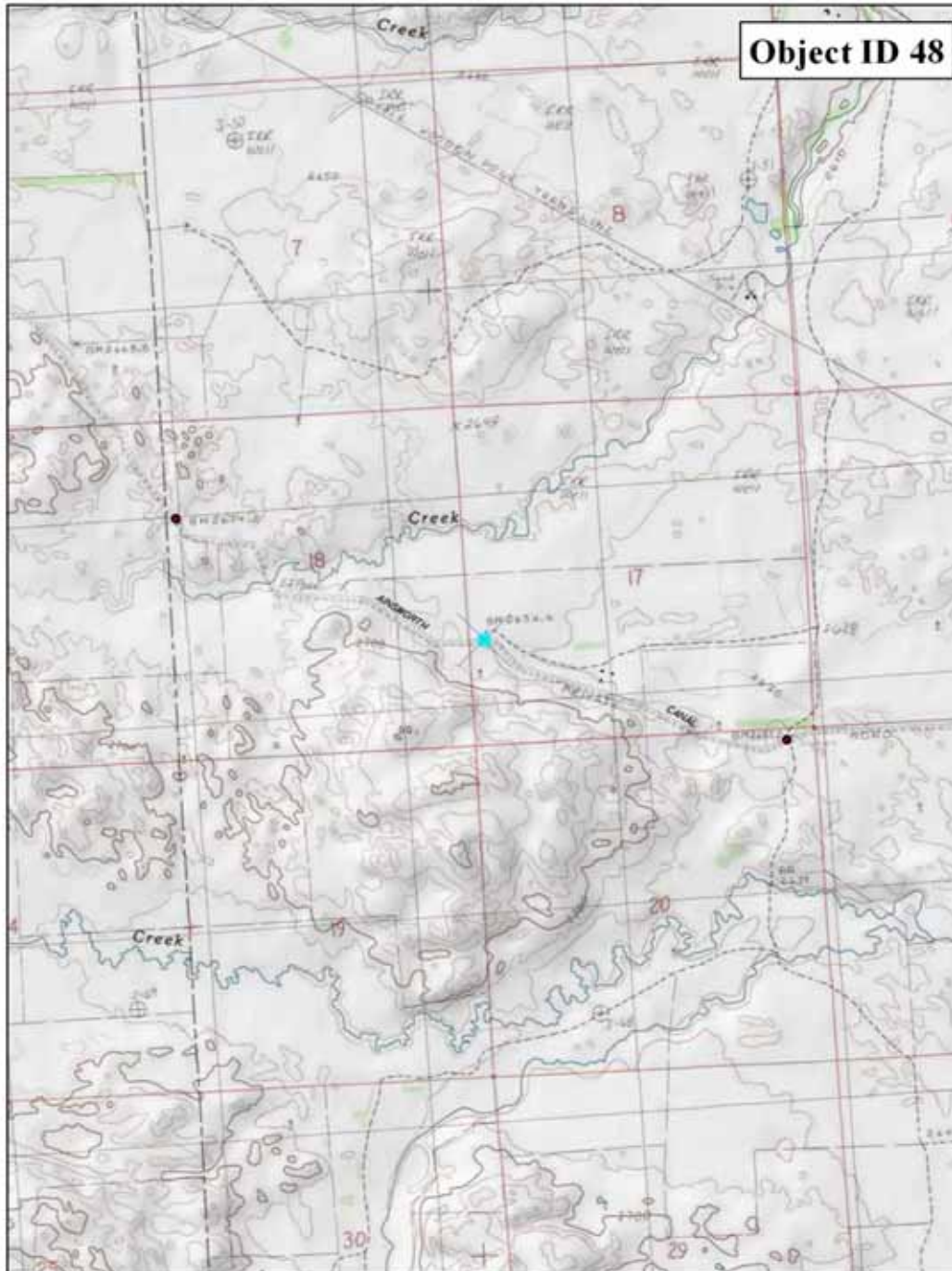
Site Name: Ainsworth: 2414+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 13
Flow (cfs): 241
Capacity (kW): 192
Annual Energy (MWh): 386



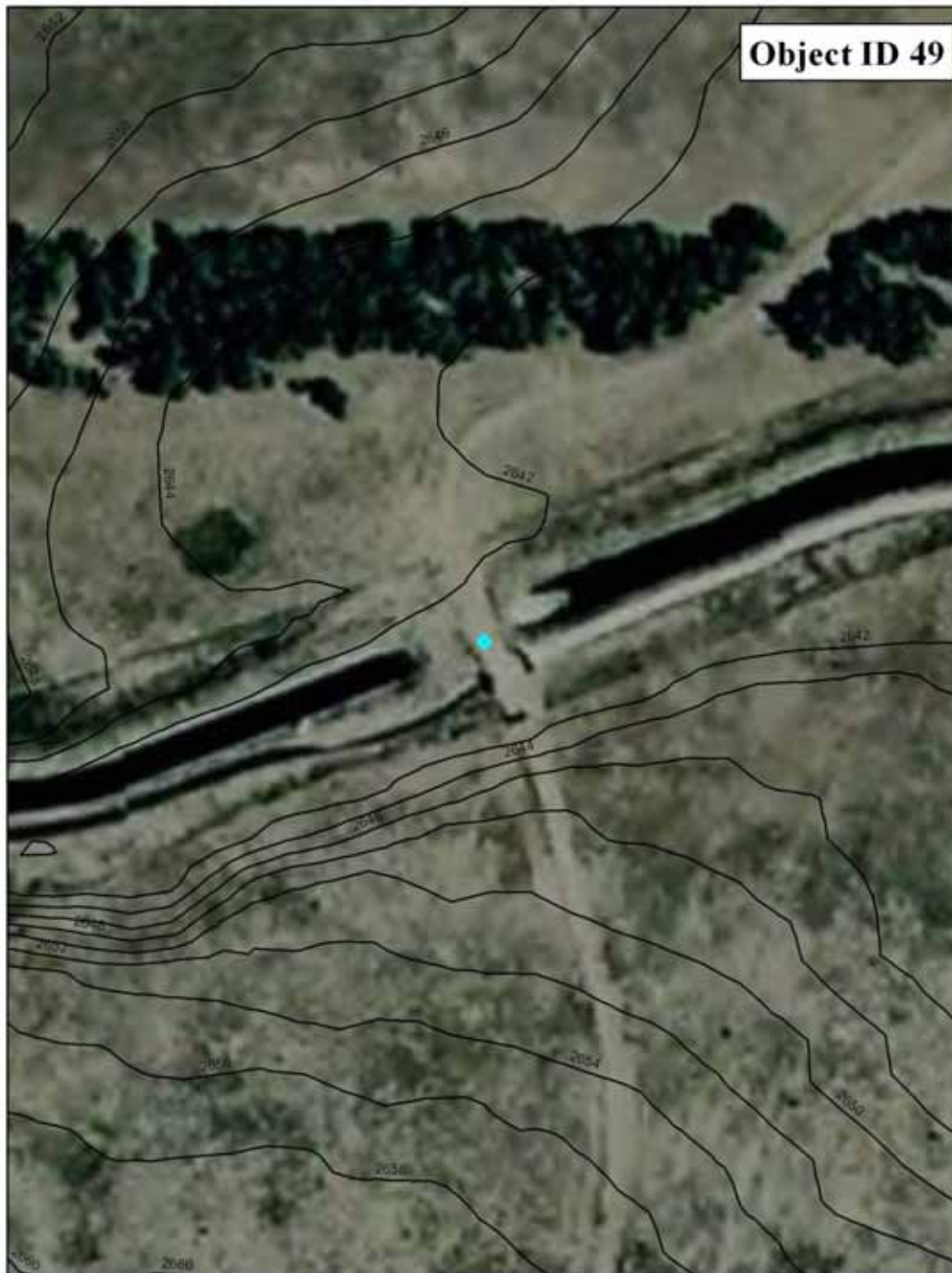
Site Name: Ainsworth: 2414+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 13
Flow (cfs): 241
Capacity (kW): 192
Annual Energy (MWh): 386



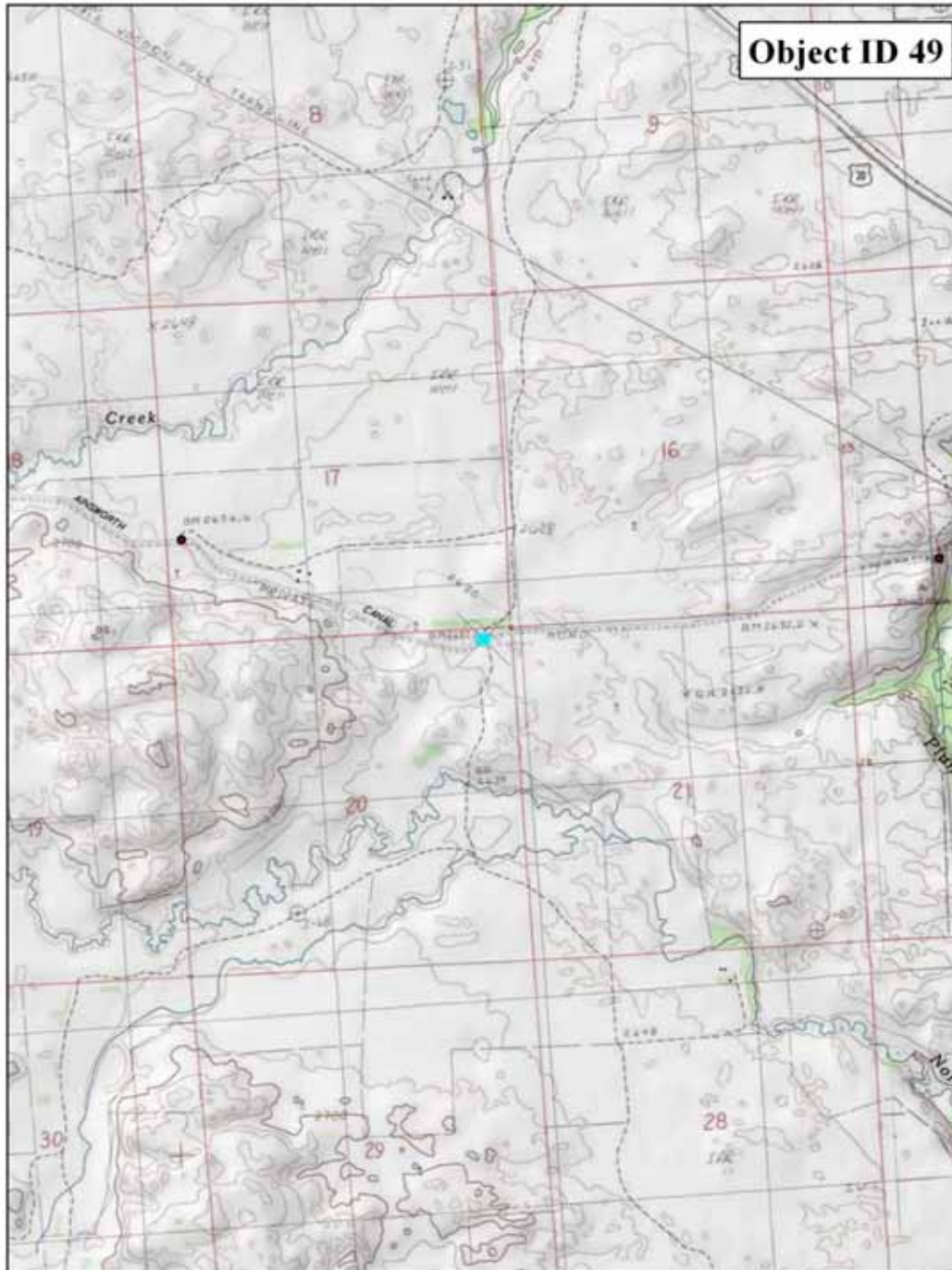
Site Name: Ainsworth: 2466+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 13
Flow (cfs): 241
Capacity (kW): 196
Annual Energy (MWh): 394



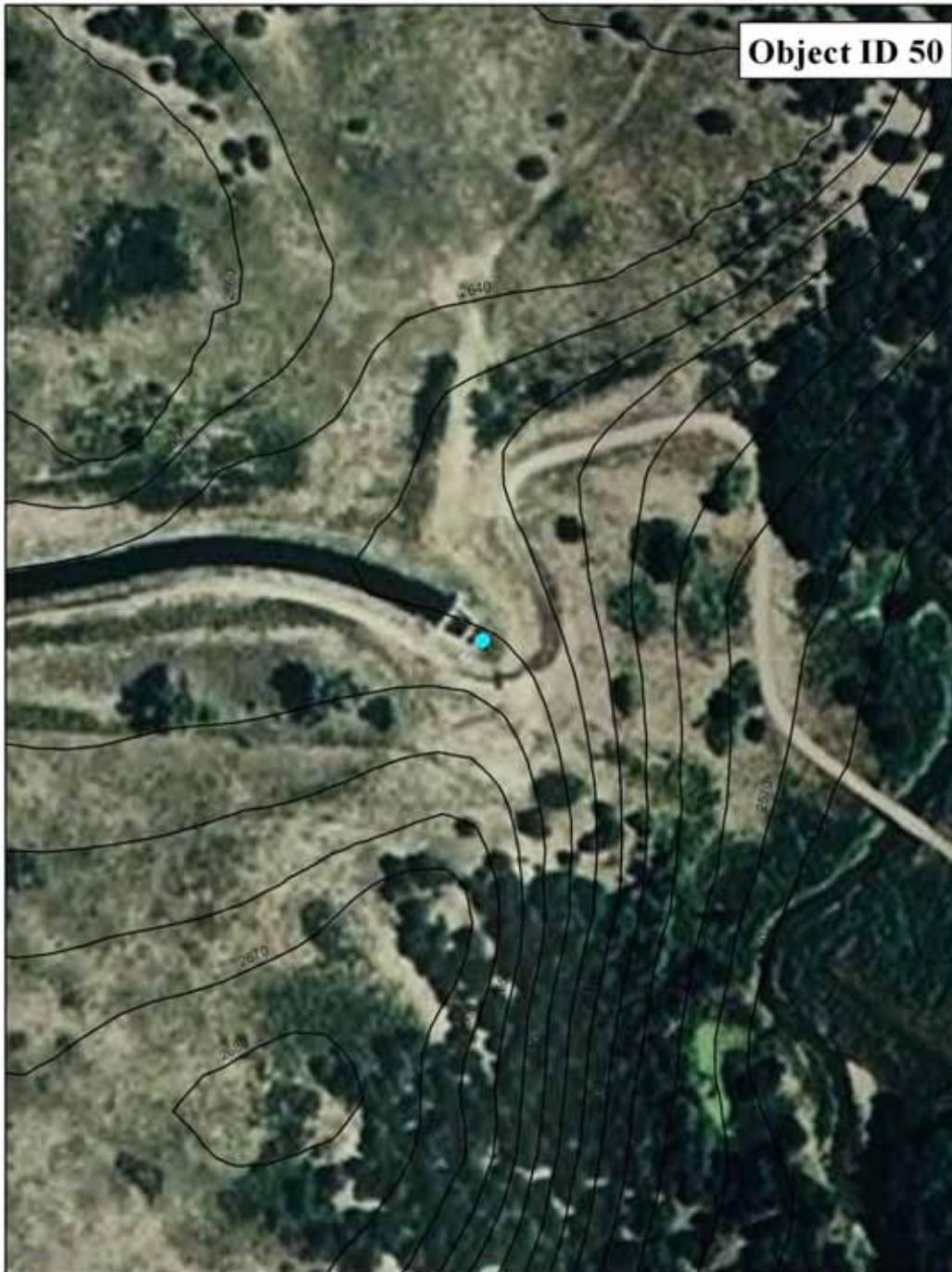
Site Name: Ainsworth: 2466+00
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 13
Flow (cfs): 241
Capacity (kW): 196
Annual Energy (MWh): 394



Site Name: Ainsworth: 2540+32
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 91
Annual Energy (MWh): 183



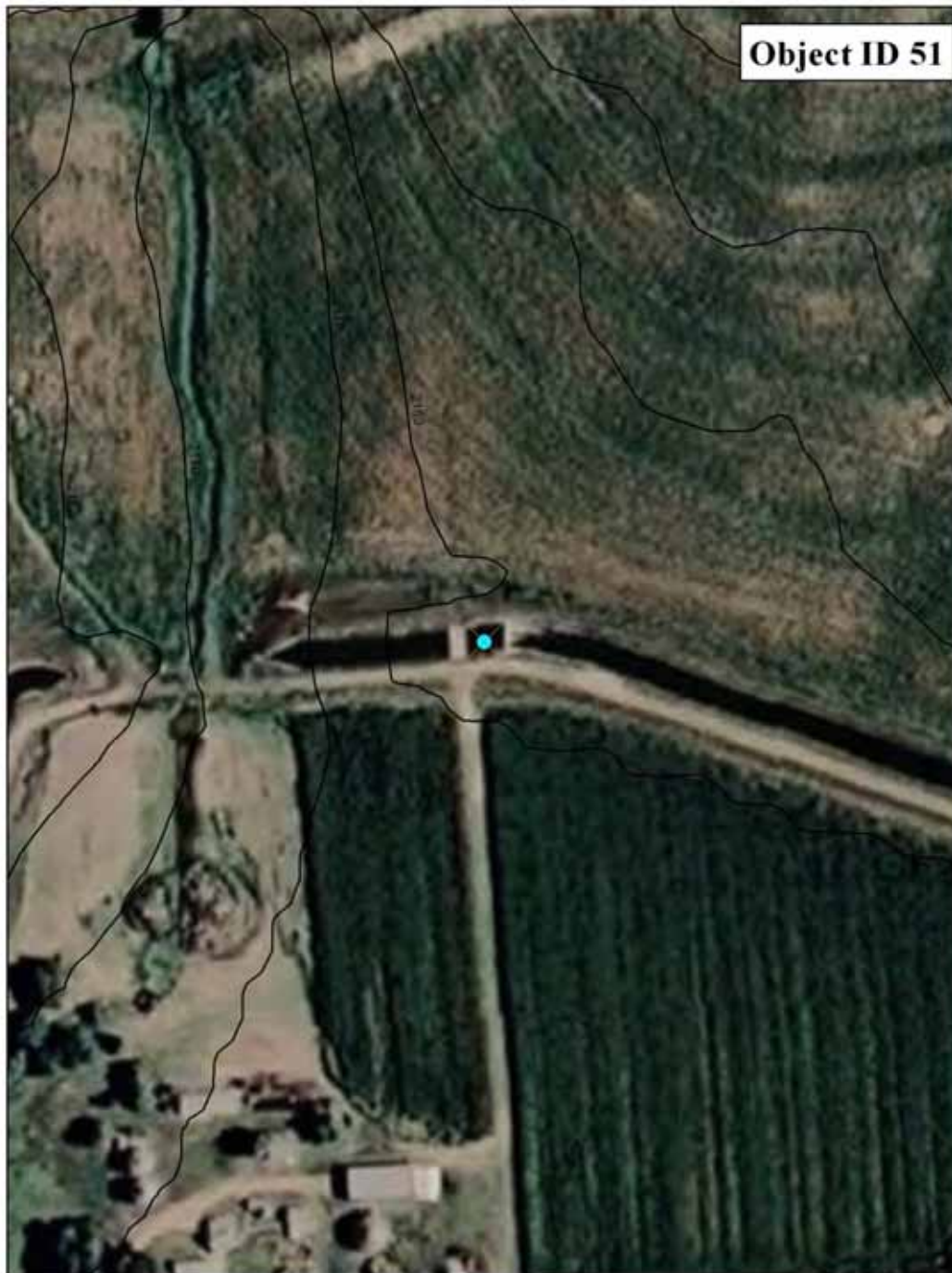
Site Name: Ainsworth: 2540+32
State: NE
Irrigation District: Ainsworth
Months of Operation: 5

Head (ft): 6
Flow (cfs): 241
Capacity (kW): 91
Annual Energy (MWh): 183



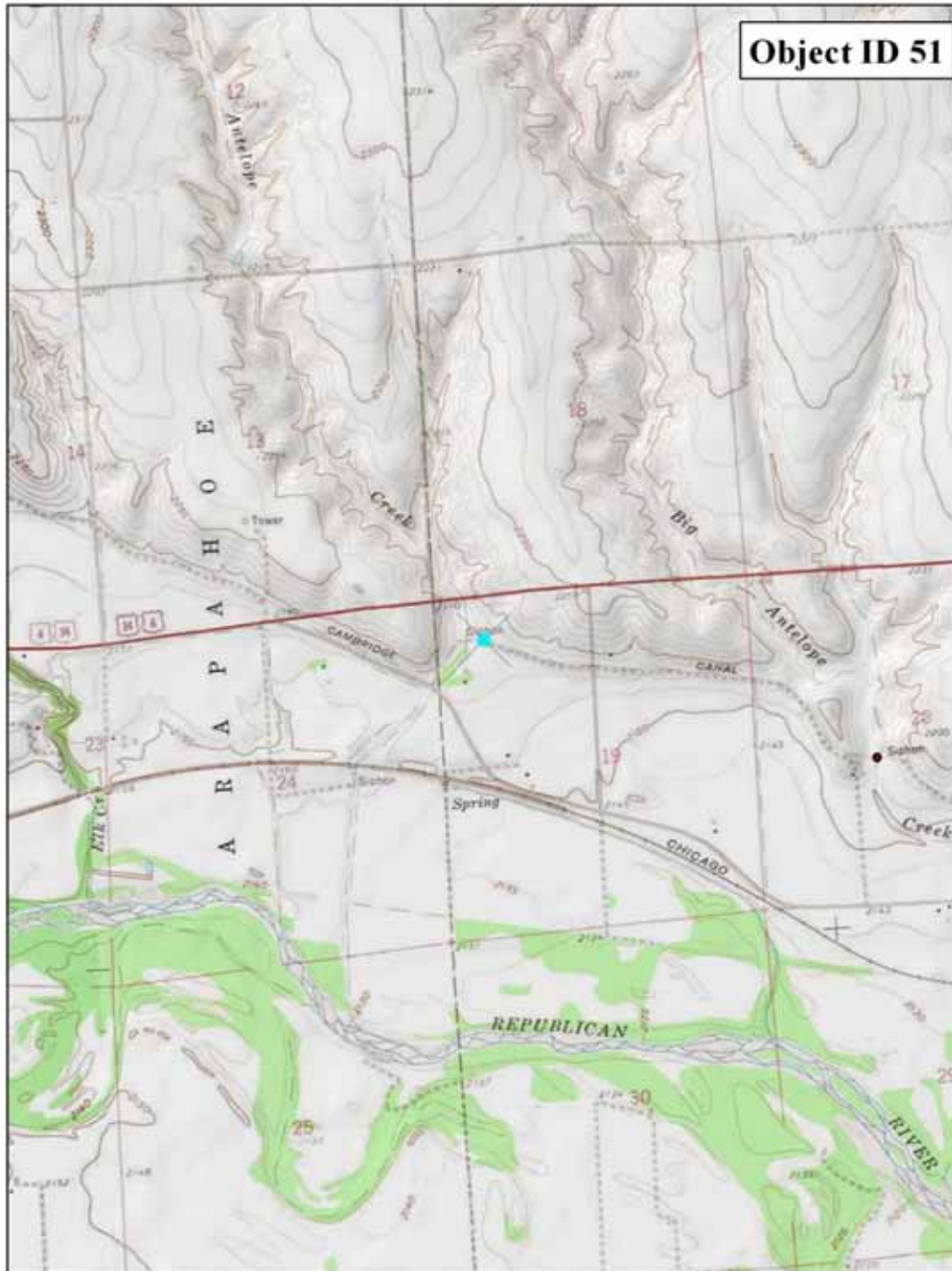
Site Name: Cambridge: 798+21.7
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 15
Flow (cfs): 211
Capacity (kW): 84
Annual Energy (MWh): 180



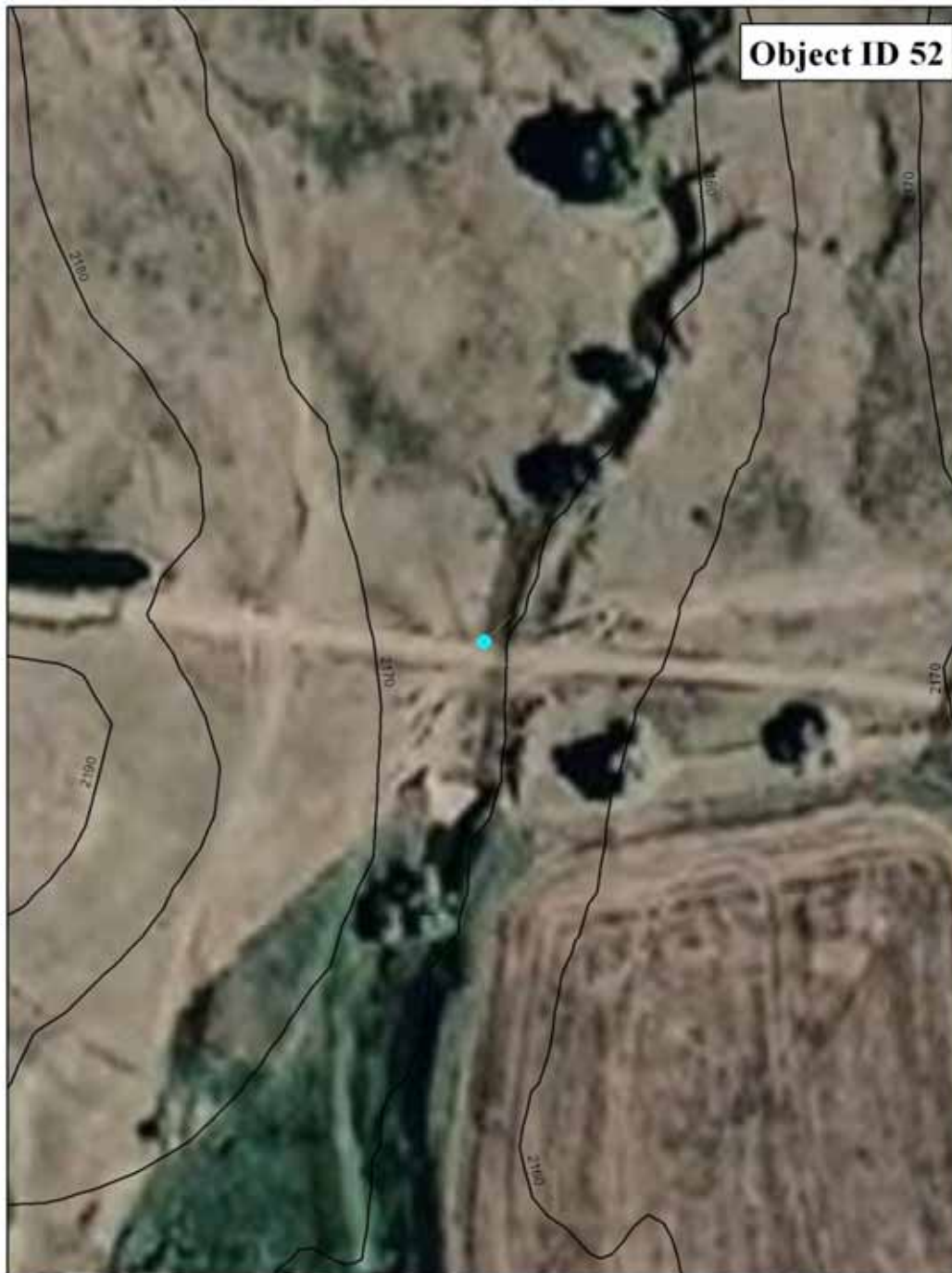
Site Name: Cambridge: 798+21.7
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 15
Flow (cfs): 211
Capacity (kW): 84
Annual Energy (MWh): 180



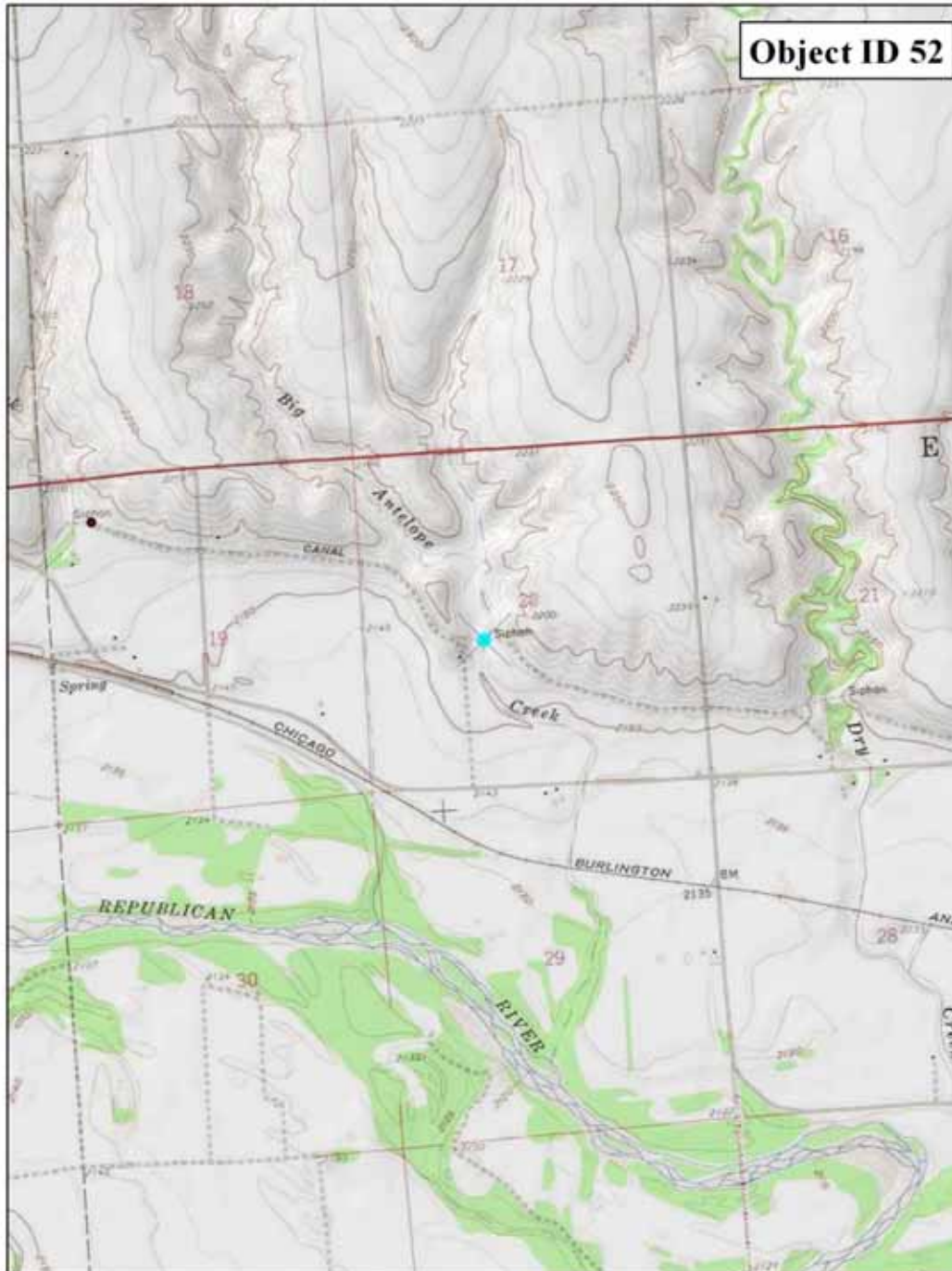
Site Name: Cambridge: 897+38
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 8
Flow (cfs): 211
Capacity (kW): 44
Annual Energy (MWh): 95



Site Name: Cambridge: 897+38
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 8
Flow (cfs): 211
Capacity (kW): 44
Annual Energy (MWh): 95



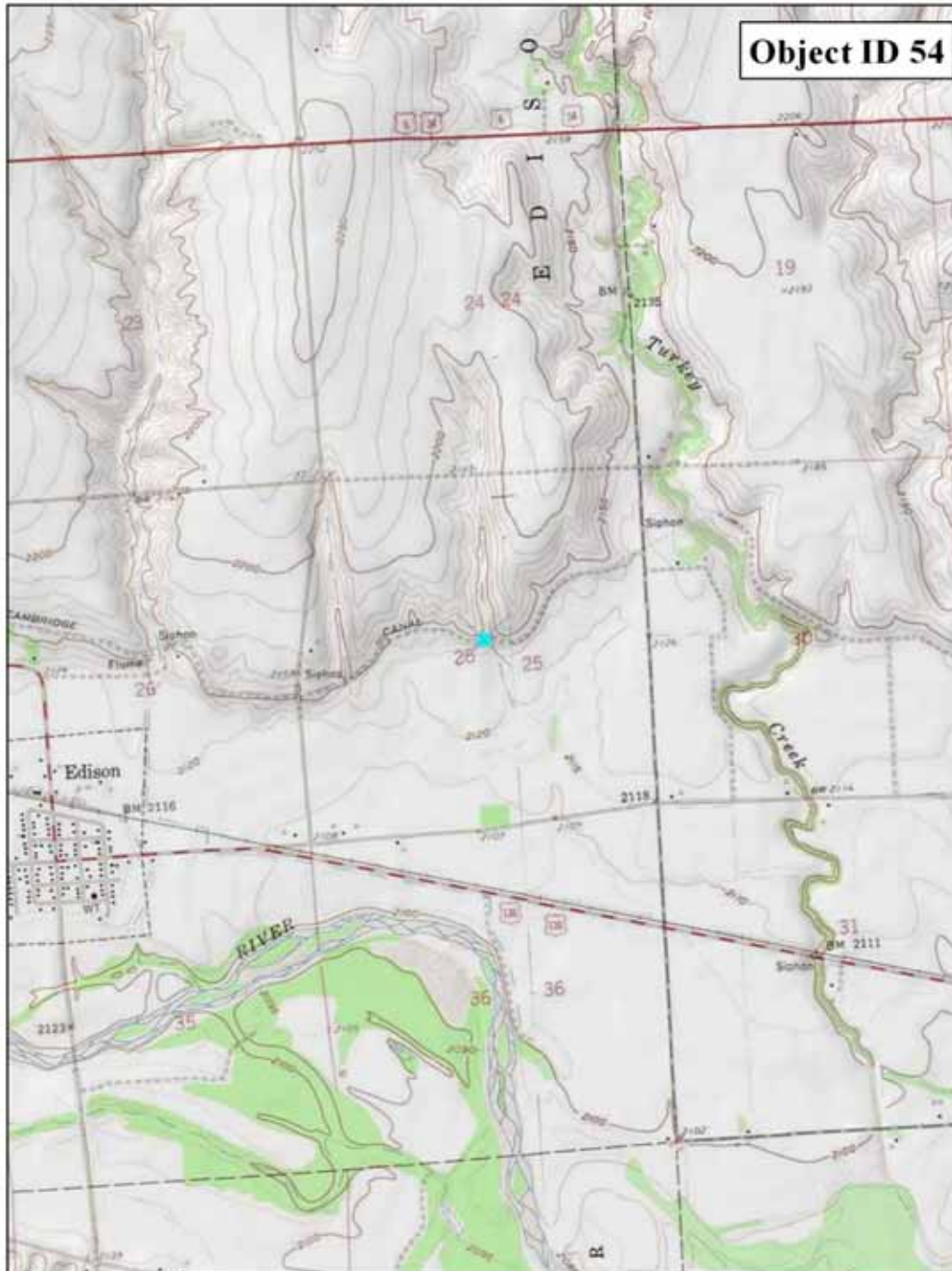
Site Name: Cambridge: 1143.91
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 6
Flow (cfs): 211
Capacity (kW): 35
Annual Energy (MWh): 75



Site Name: Cambridge: 897+38
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 8
Flow (cfs): 211
Capacity (kW): 44
Annual Energy (MWh): 95



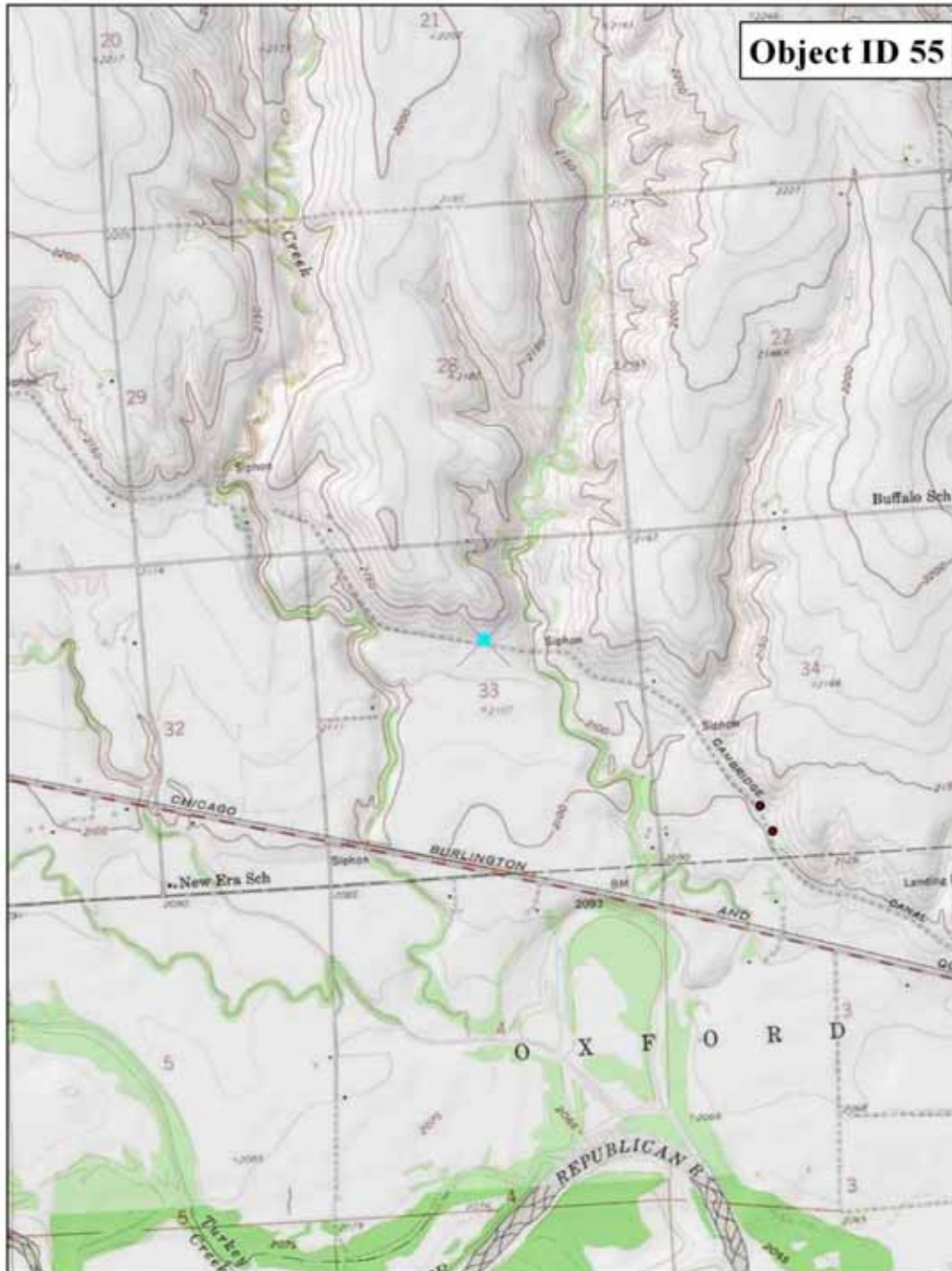
Site Name: Cambridge: 1348+20
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 6
Flow (cfs): 211
Capacity (kW): 34
Annual Energy (MWh): 72



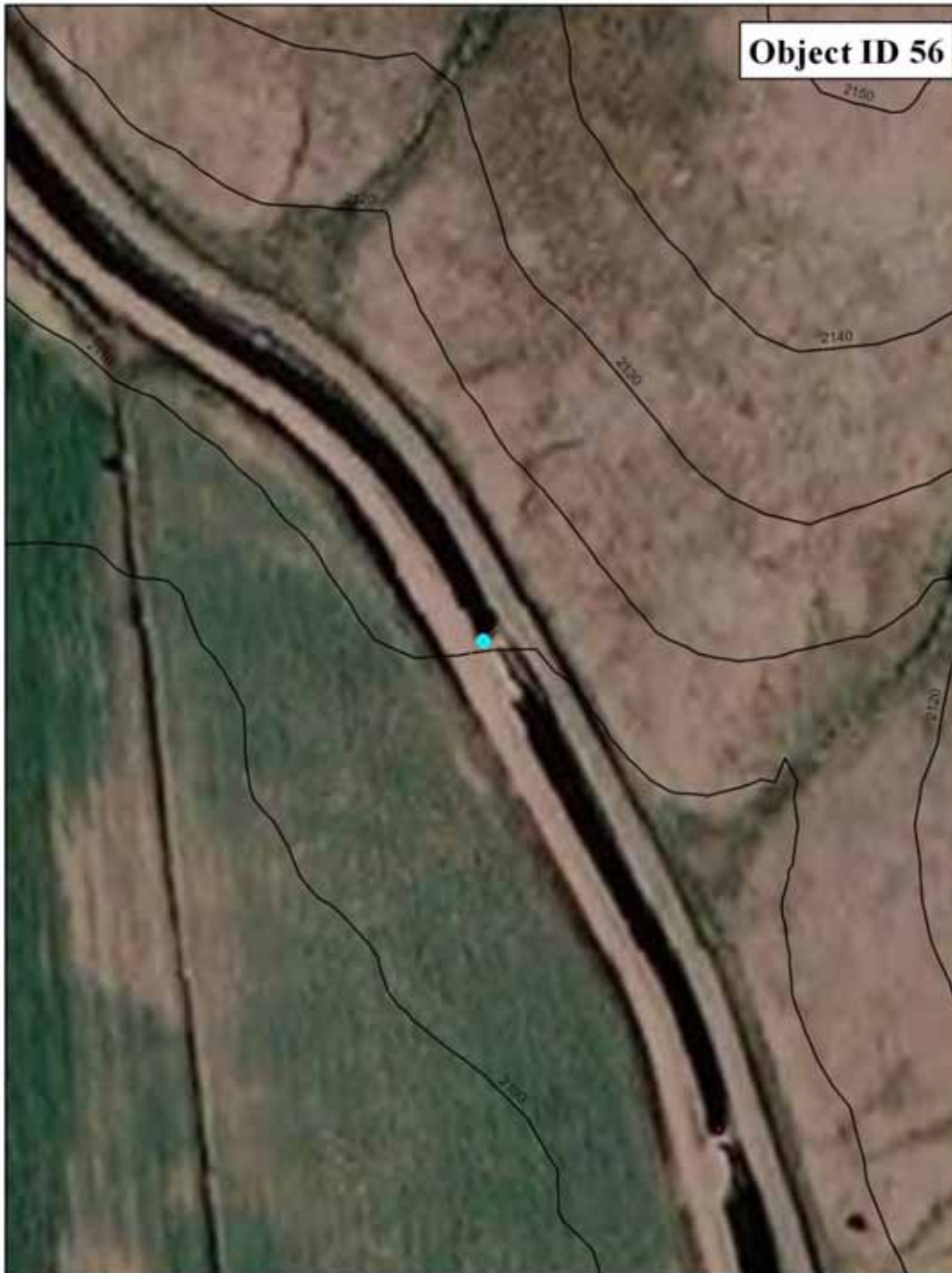
Site Name: Cambridge: 1348+20
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 6
Flow (cfs): 211
Capacity (kW): 34
Annual Energy (MWh): 72



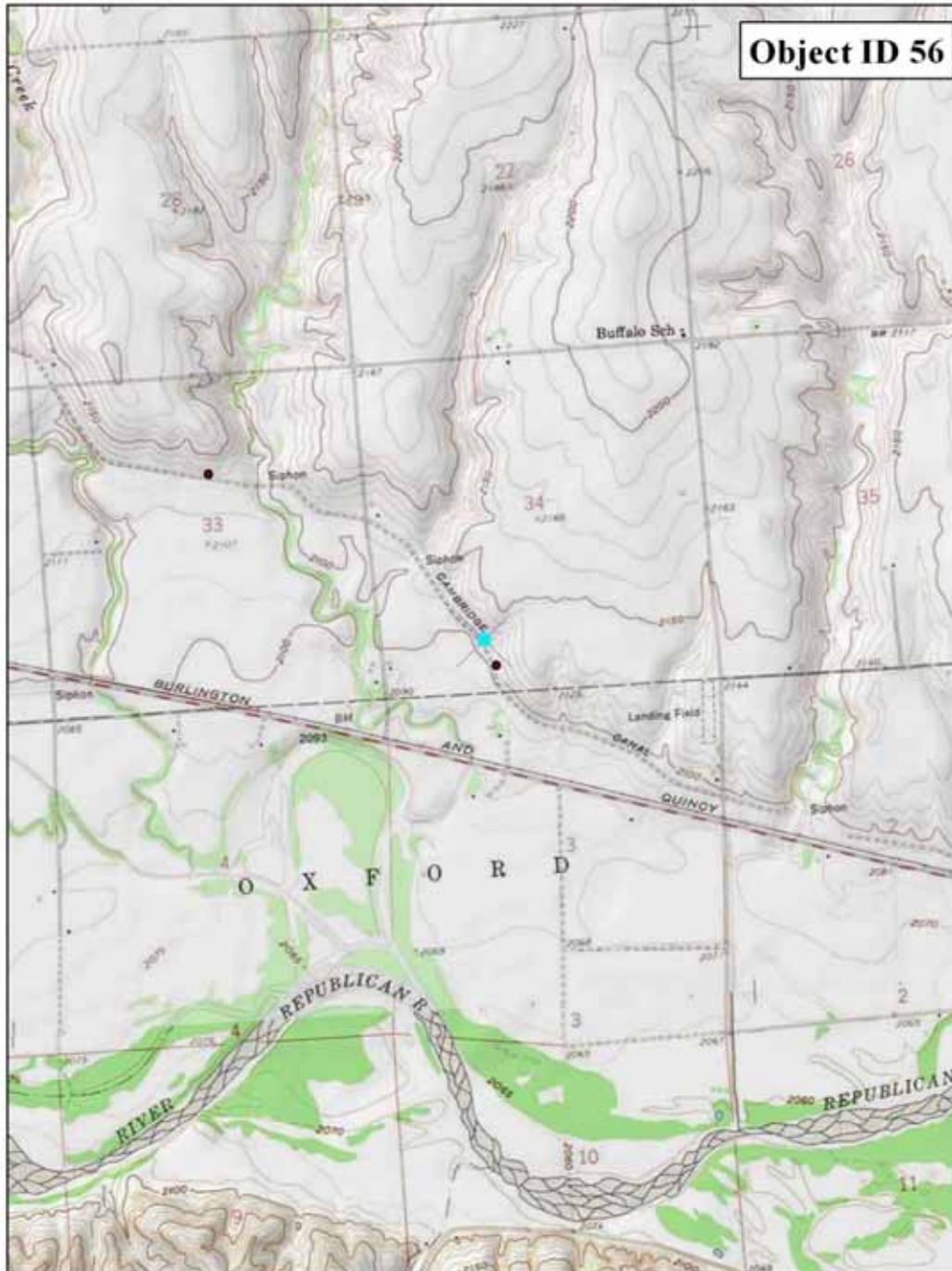
Site Name: Cambridge: 1404+00
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 6
Flow (cfs): 211
Capacity (kW): 35
Annual Energy (MWh): 74



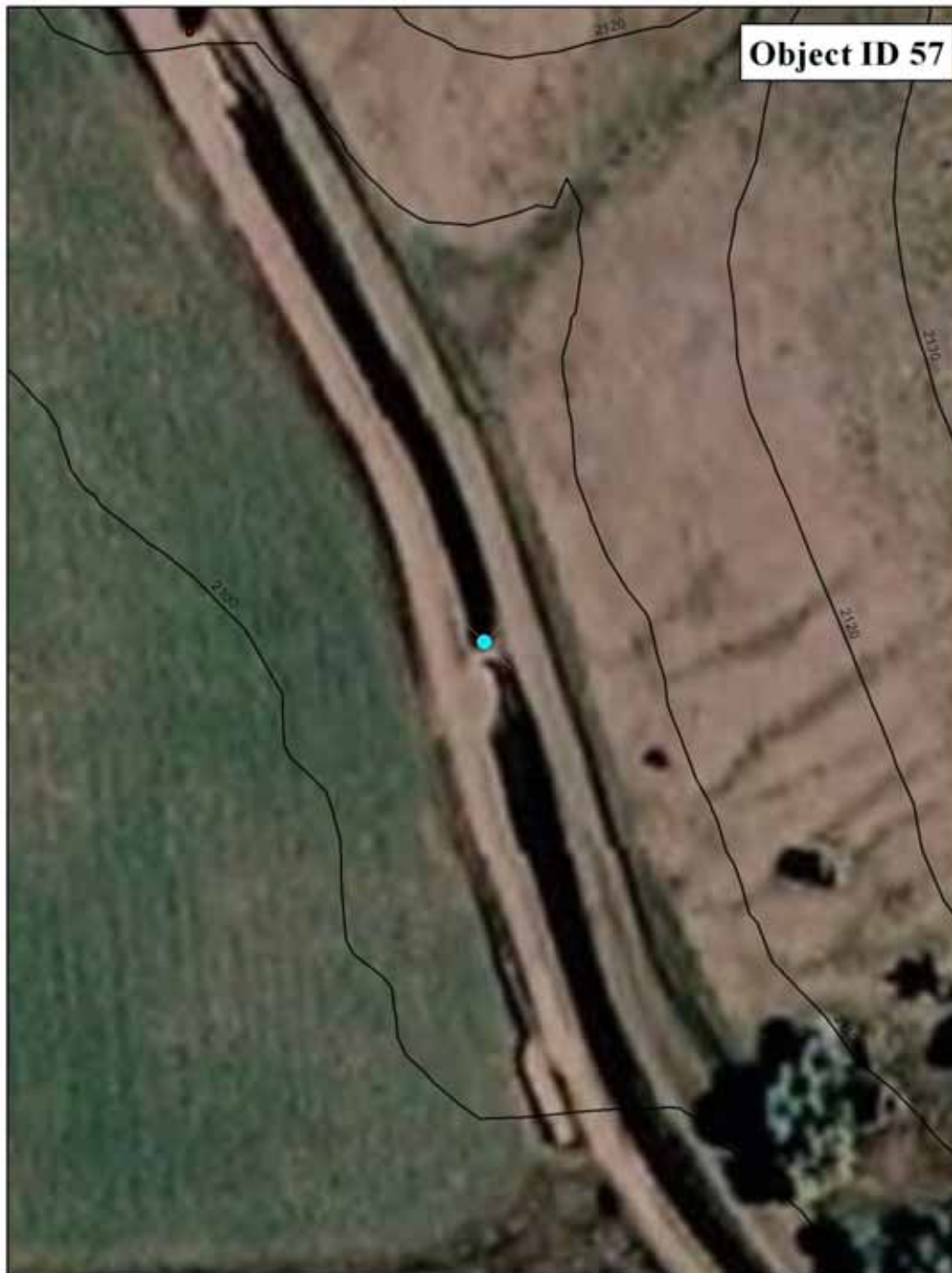
Site Name: Cambridge: 1404+00
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 6
Flow (cfs): 211
Capacity (kW): 35
Annual Energy (MWh): 74



Site Name: Cambridge: 1408+50
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 6
Flow (cfs): 211
Capacity (kW): 35
Annual Energy (MWh): 74



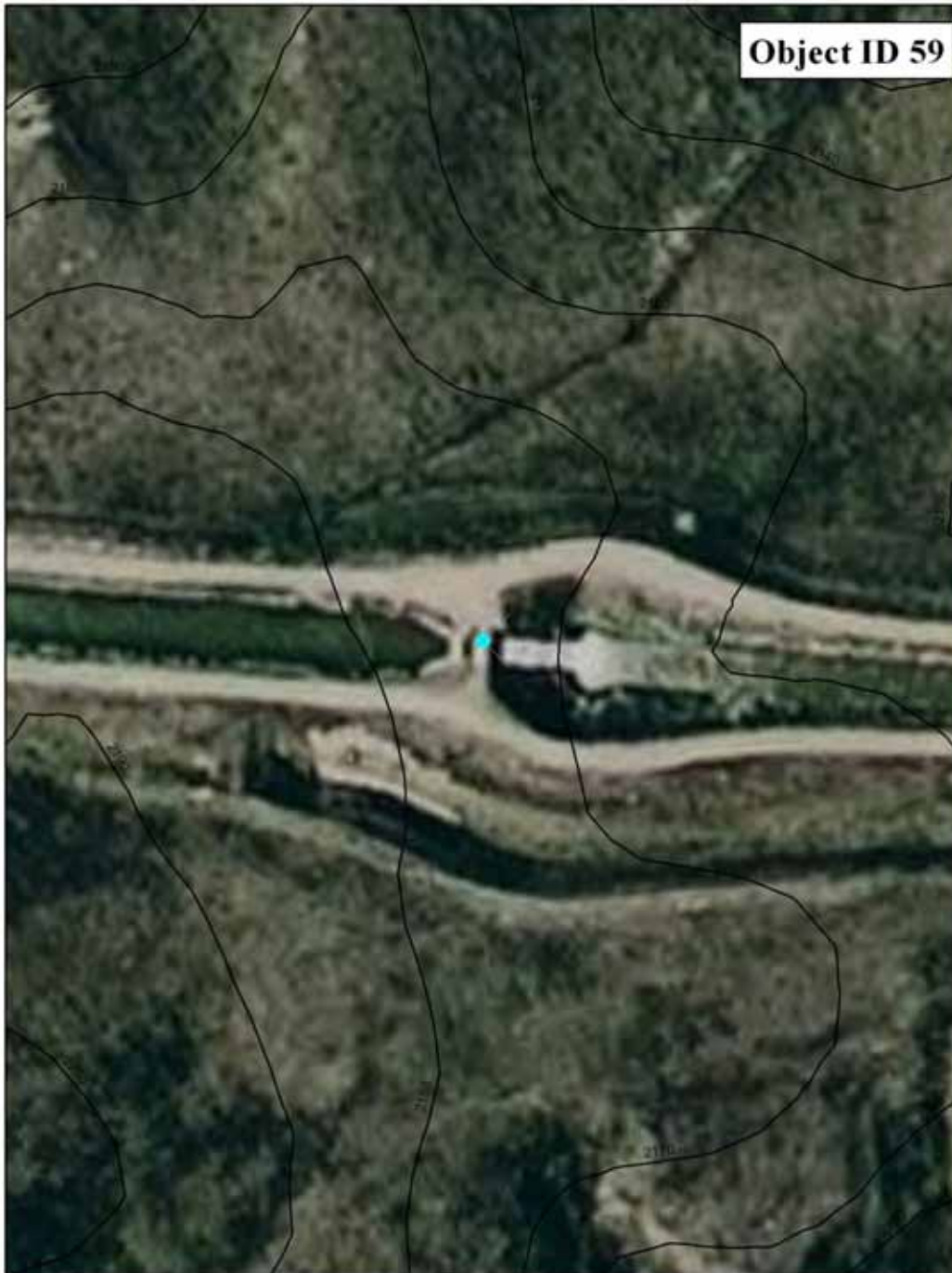
Site Name: Cambridge: 1408+50
State: NE
Irrigation District: Frenchman Valley
Months of Operation: 5

Head (ft): 6
Flow (cfs): 211
Capacity (kW): 35
Annual Energy (MWh): 74



Site Name: Mirdan: 2083+00
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 27
Flow (cfs): 333
Capacity (kW): 654
Annual Energy (MWh): 1,873



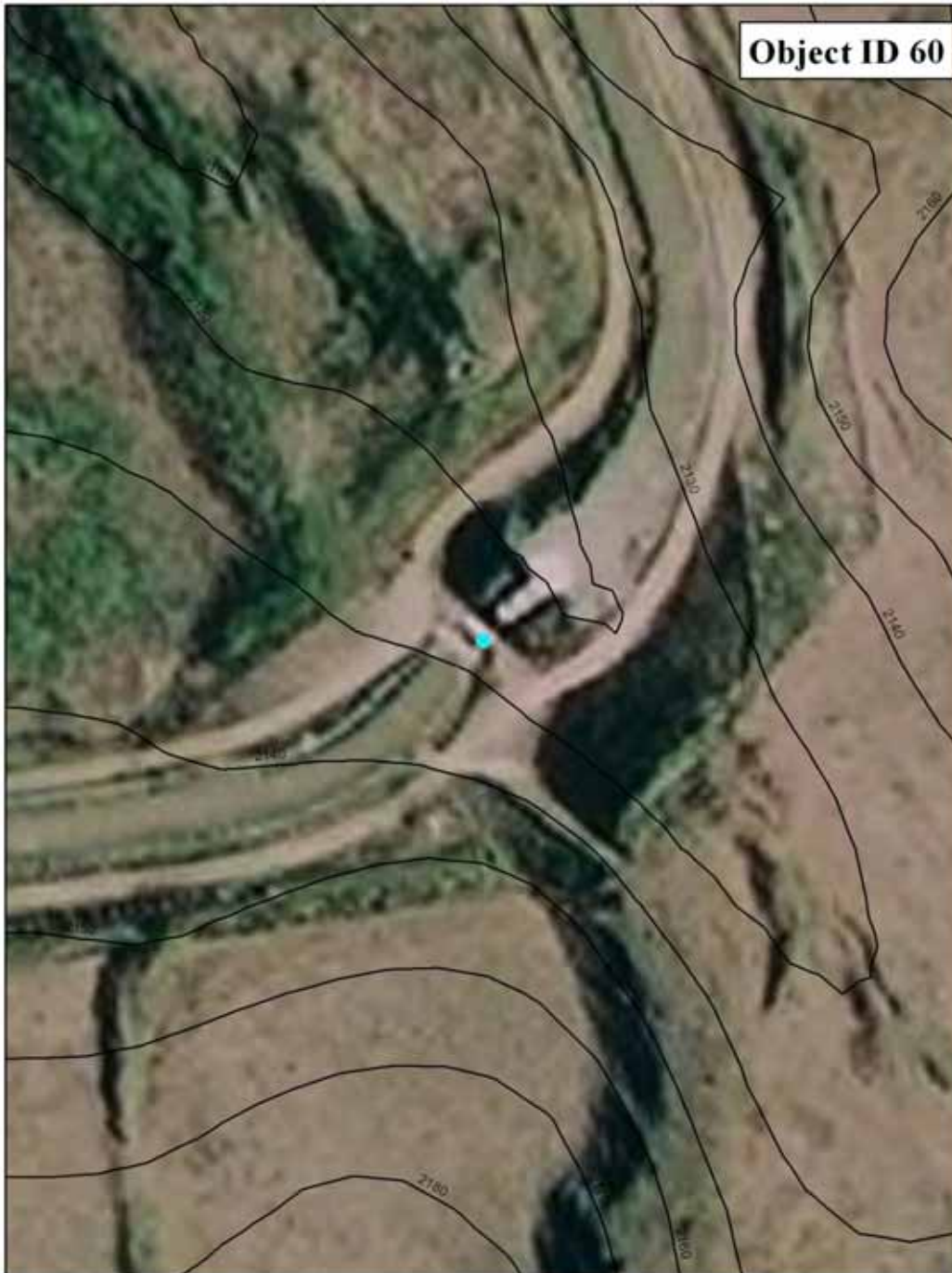
Site Name: Mirdan: 2083+00
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 27
Flow (cfs): 333
Capacity (kW): 654
Annual Energy (MWh): 1,873



Site Name: Mirdan: 2310+60
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 25
Flow (cfs): 333
Capacity (kW): 590
Annual Energy (MWh): 1,689



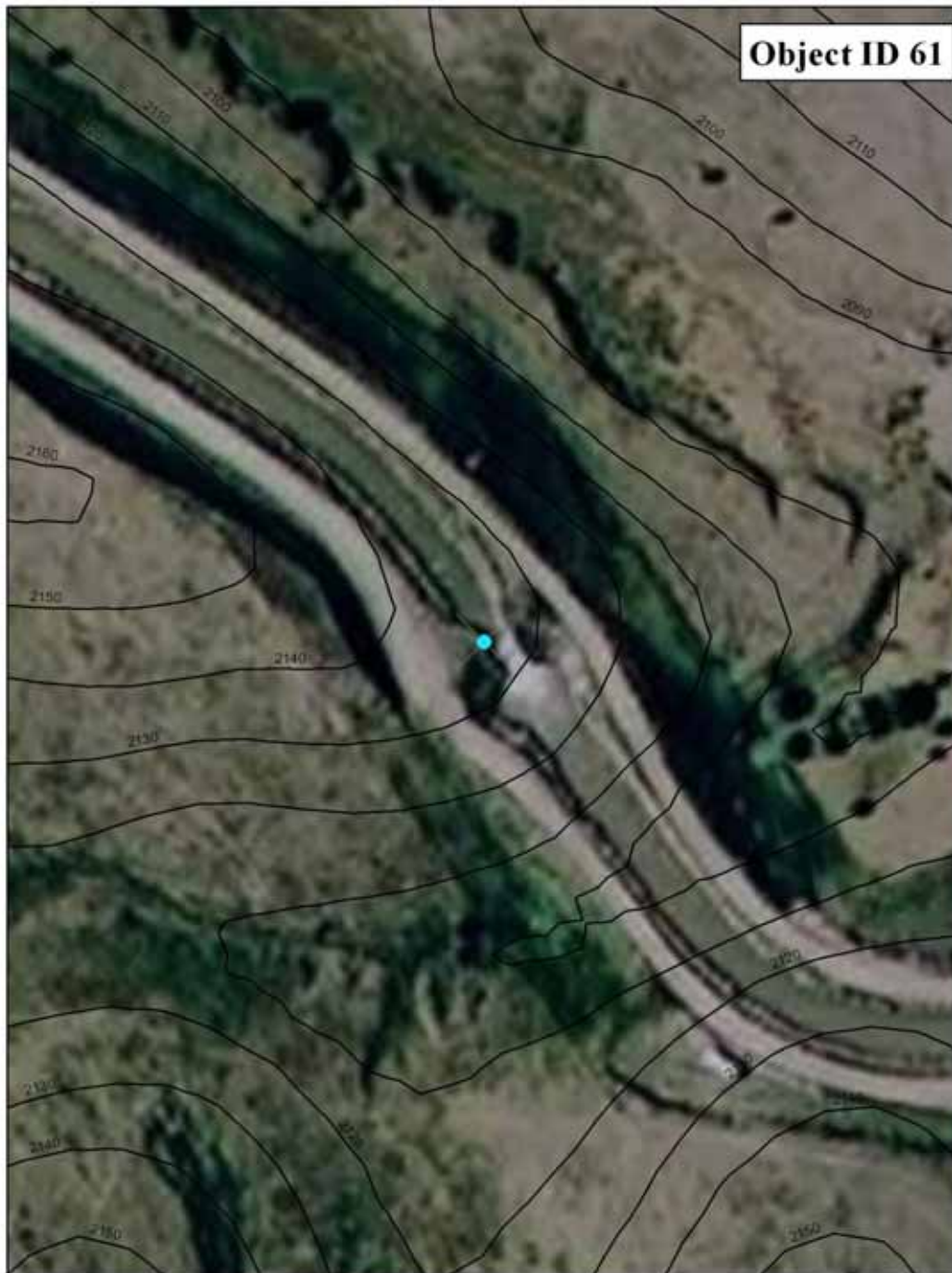
Site Name: Mirdan: 2310+60
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 25
Flow (cfs): 333
Capacity (kW): 590
Annual Energy (MWh): 1,689



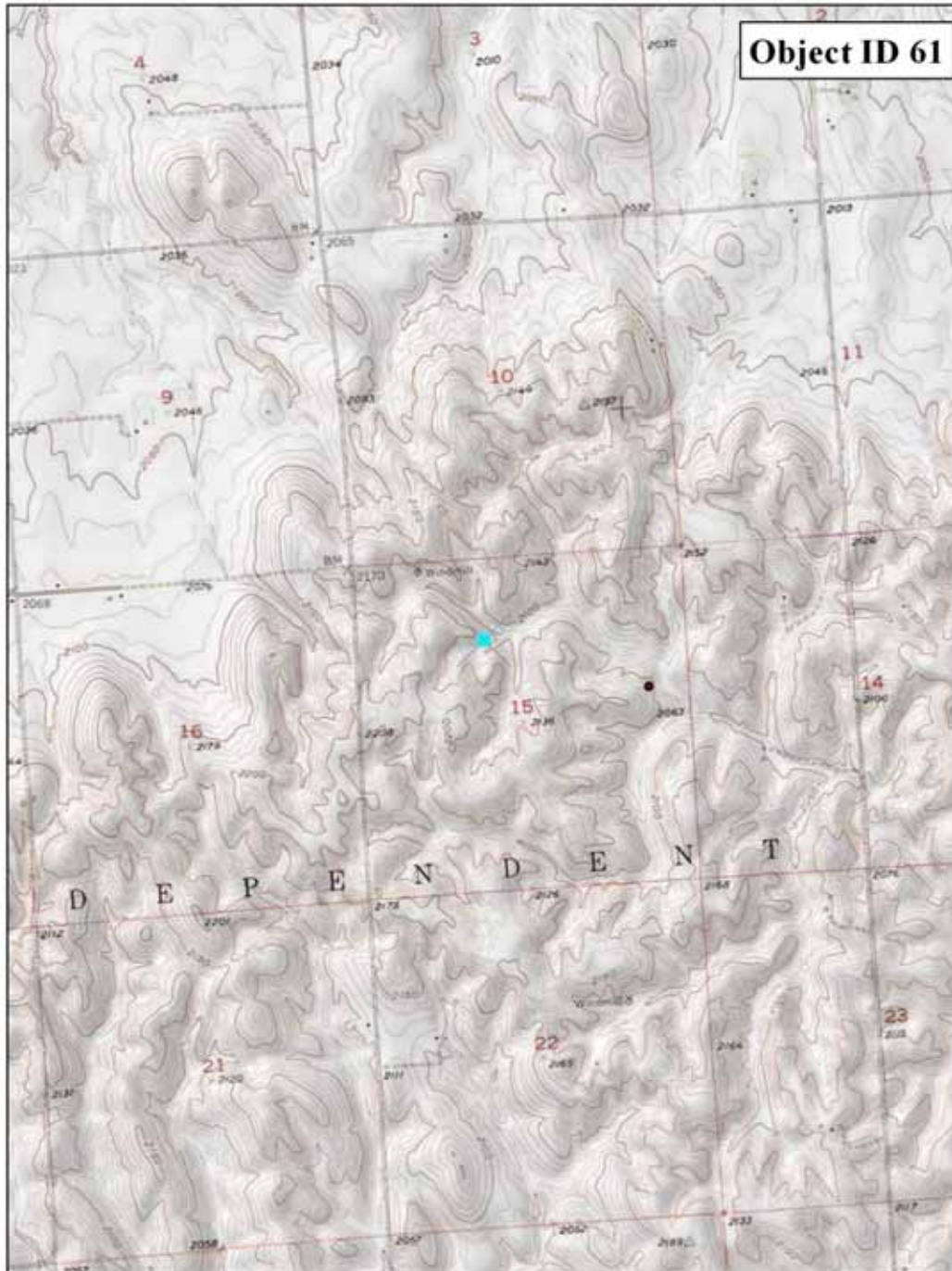
Site Name: Mirdan: 2509+50
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 12
Flow (cfs): 333
Capacity (kW): 282
Annual Energy (MWh): 806



Site Name: Mirdan: 2509+50
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 12
Flow (cfs): 333
Capacity (kW): 282
Annual Energy (MWh): 806



Site Name: Mirdan: 2541+00
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 62
Flow (cfs): 333
Capacity (kW): 1,466
Annual Energy (MWh): 4,199



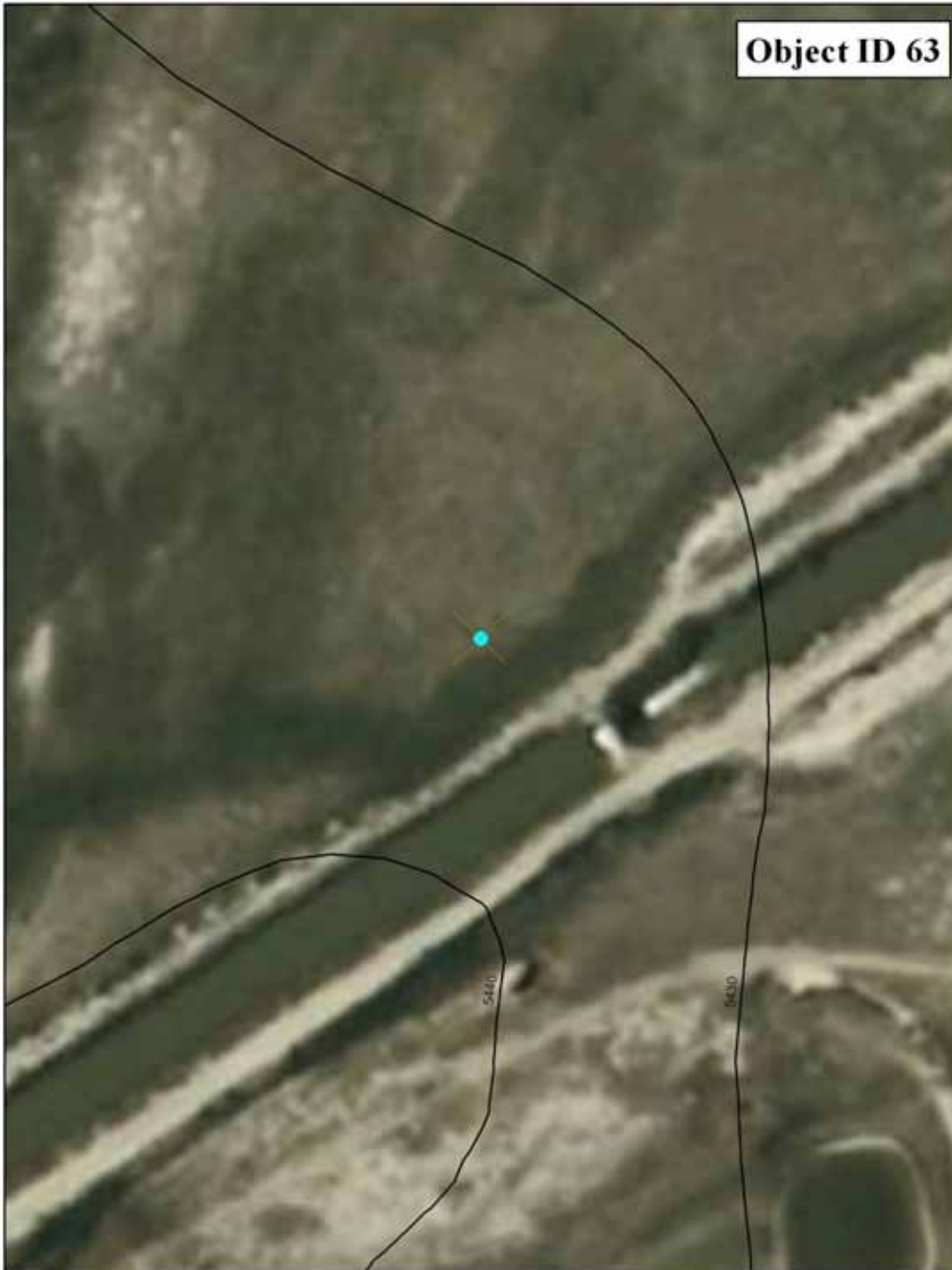
Site Name: Mirdan: 2541+00
State: NE
Irrigation District: Twin Loups
Months of Operation: 6

Head (ft): 62
Flow (cfs): 333
Capacity (kW): 1,466
Annual Energy (MWh): 4,199



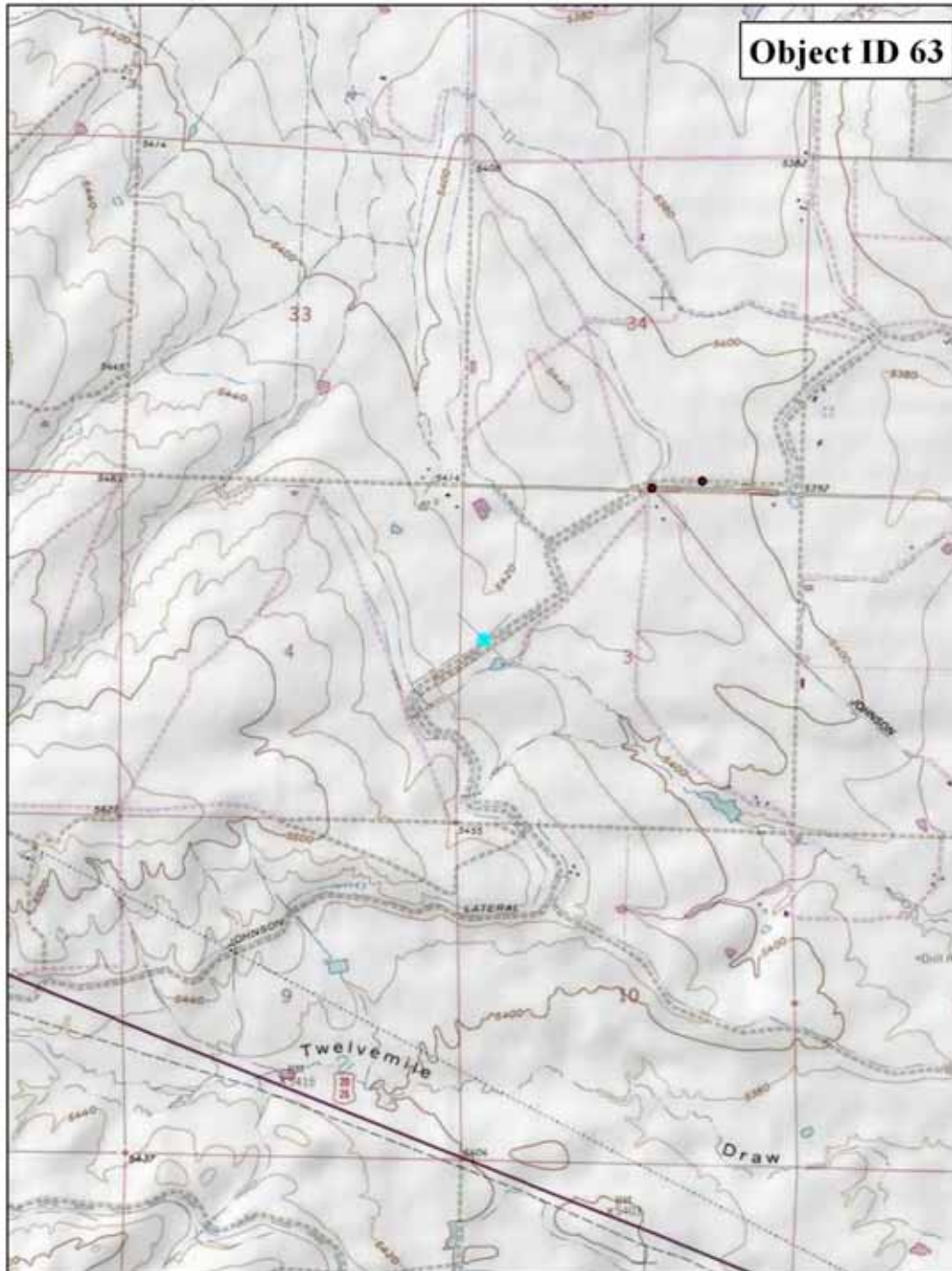
Site Name: Johnson/256 Lateral: 177+00
State: WY
Irrigation District: Casper Alcova
Months of Operation: 5

Head (ft): 13
Flow (cfs): 91
Capacity (kW): 72
Annual Energy (MWh): 184



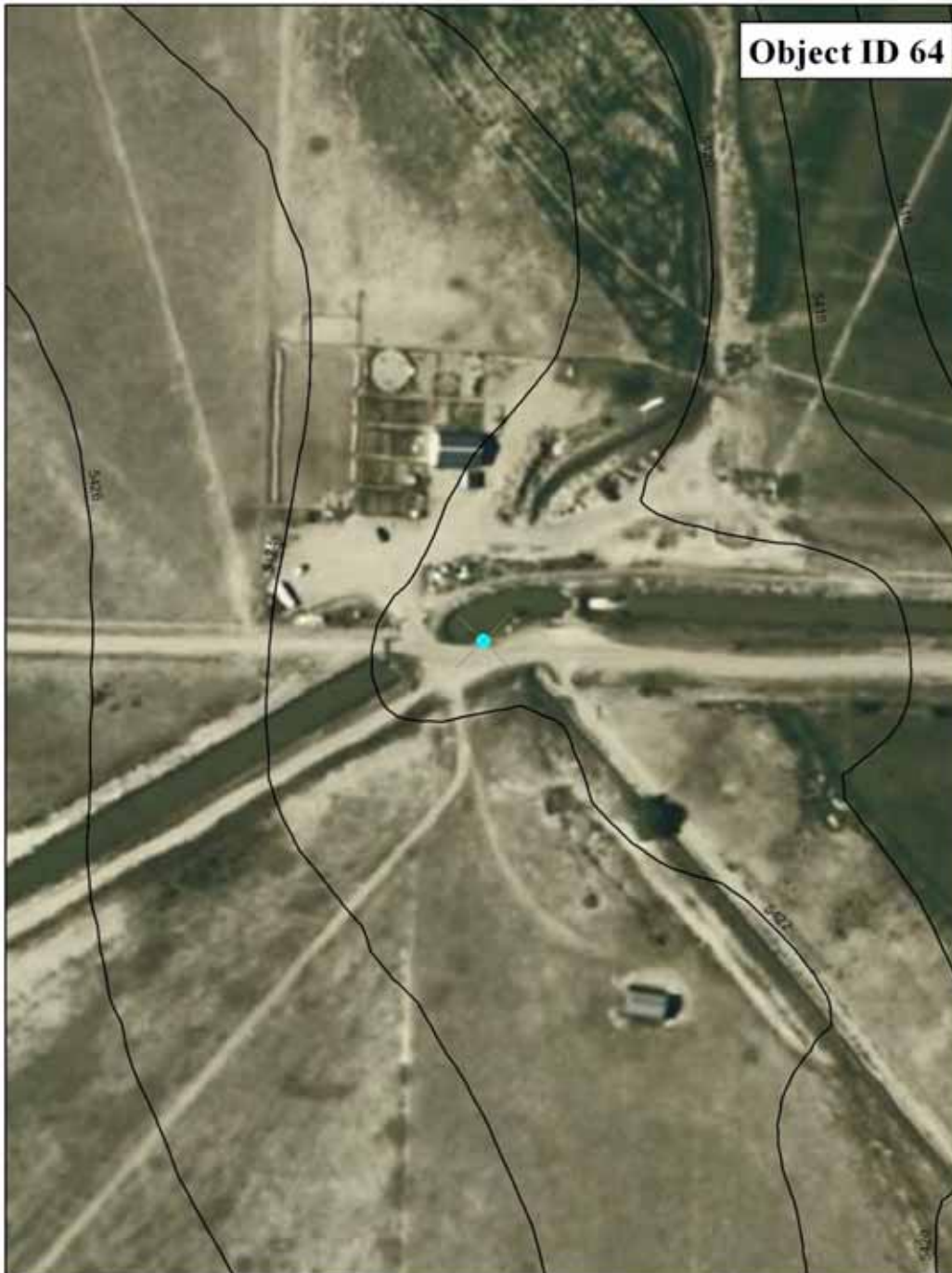
Site Name: Johnson/256 Lateral: 177+00
State: WY
Irrigation District: Casper Alcova
Months of Operation: 5

Head (ft): 13
Flow (cfs): 91
Capacity (kW): 72
Annual Energy (MWh): 184



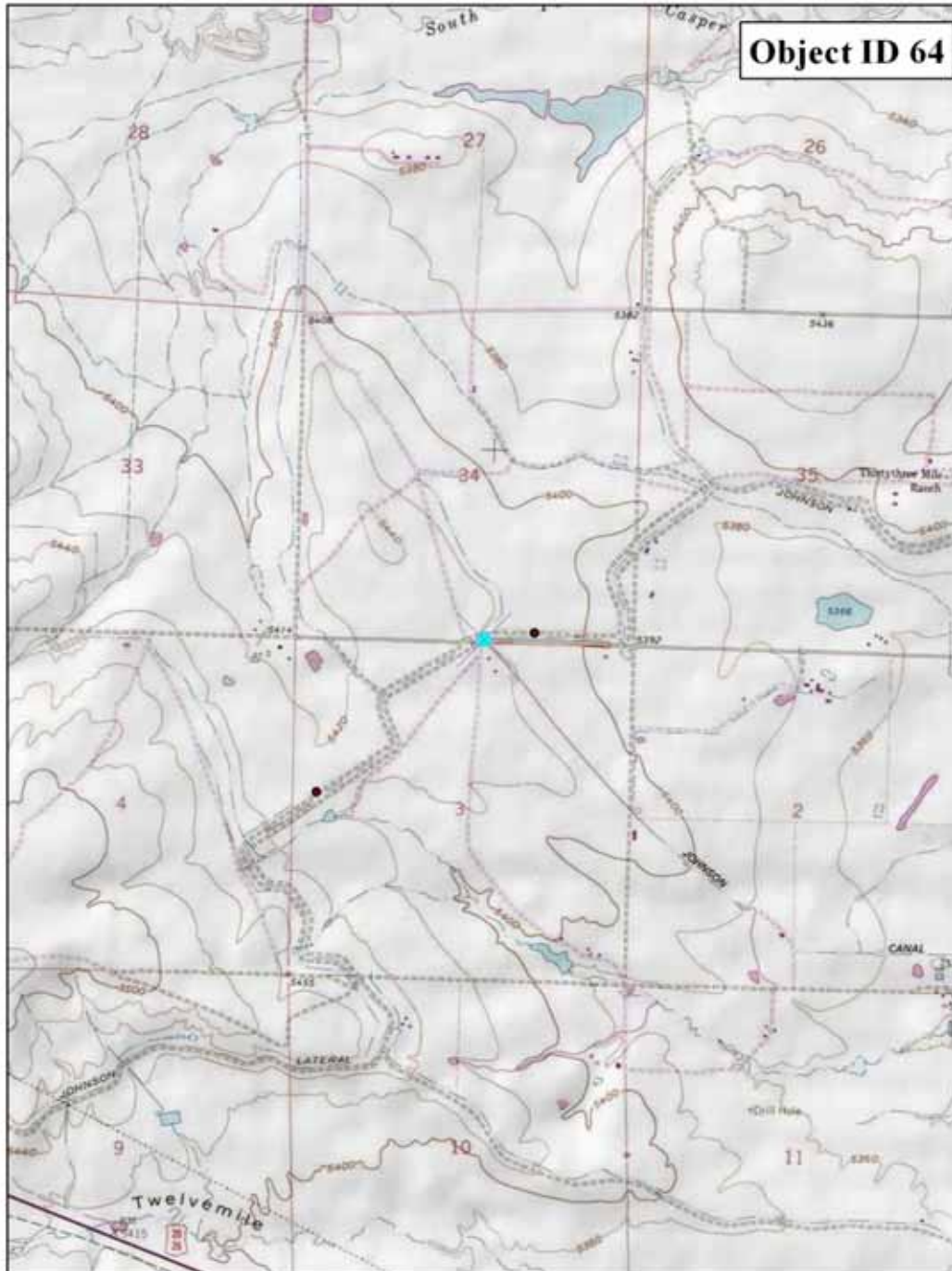
Site Name: Johnson/256 Lateral: 218+50
State: WY
Irrigation District: Casper Alcova
Months of Operation: 5

Head (ft): 14
Flow (cfs): 91
Capacity (kW): 75
Annual Energy (MWh): 192



Site Name: Johnson/256 Lateral: 218+50
State: WY
Irrigation District: Casper Alcova
Months of Operation: 5

Head (ft): 14
Flow (cfs): 91
Capacity (kW): 75
Annual Energy (MWh): 192



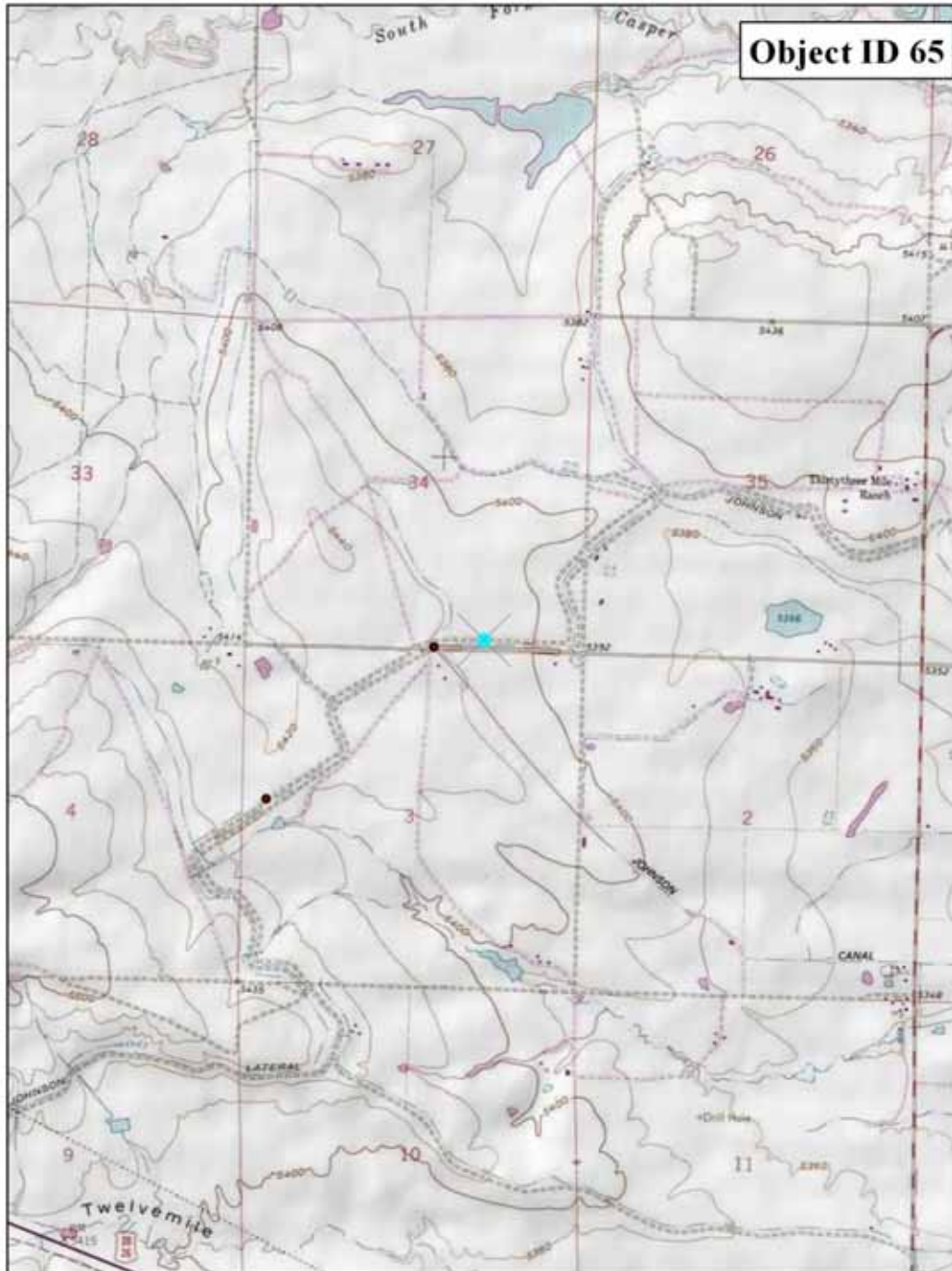
Site Name: Johnson/256 Lateral: 227+00
State: WY
Irrigation District: Casper Alcova
Months of Operation: 5

Head (ft): 14
Flow (cfs): 91
Capacity (kW): 76
Annual Energy (MWh): 195



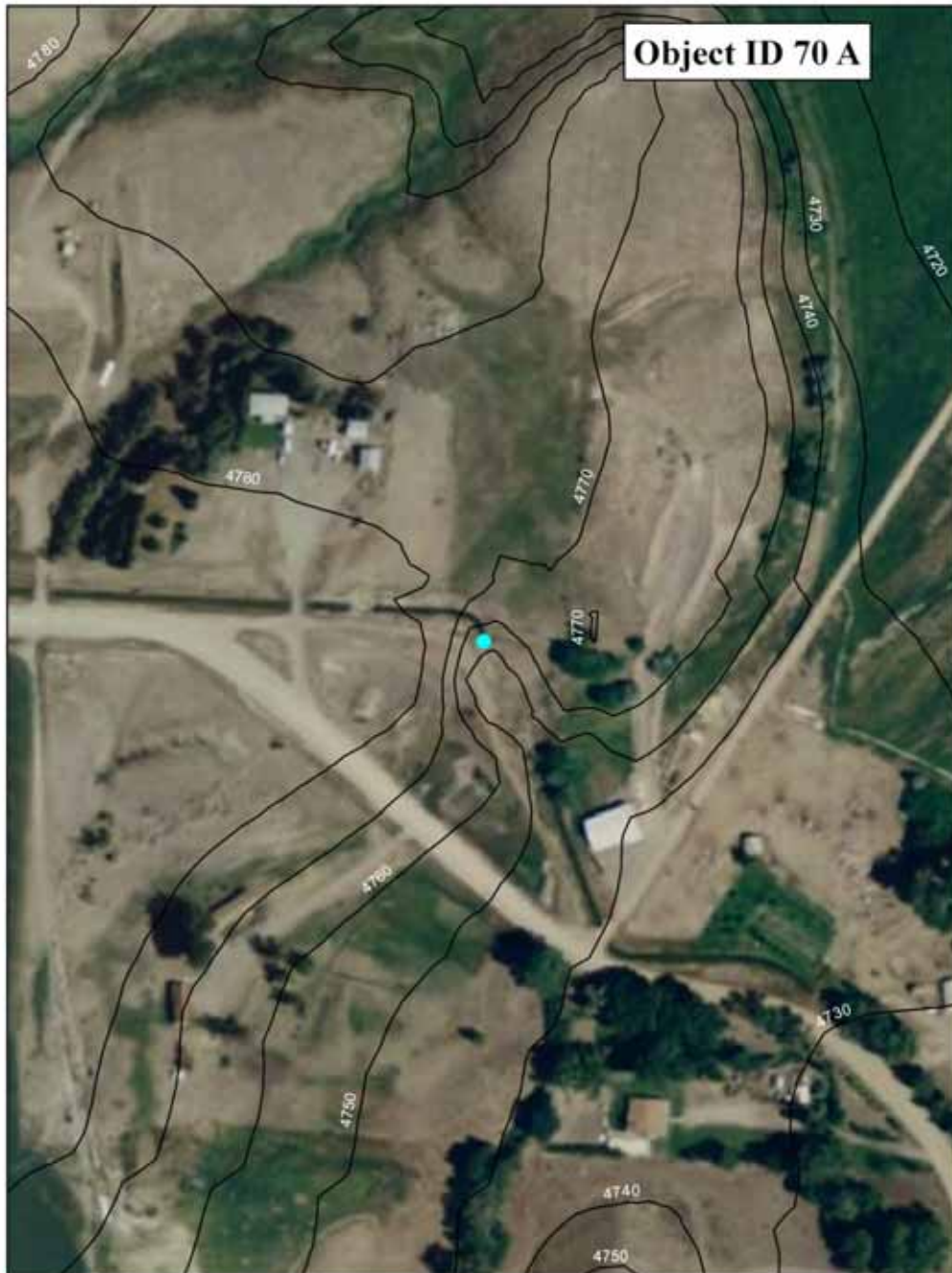
Site Name: Johnson/256 Lateral: 227+00
State: WY
Irrigation District: Casper Alcova
Months of Operation: 5

Head (ft): 14
Flow (cfs): 91
Capacity (kW): 76
Annual Energy (MWh): 195



Site Name: Heart Mountain Lateral 79
after 79-5: 203+15.27
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 40
Flow (cfs): 8
Capacity (kW): 19
Annual Energy (MWh): 63



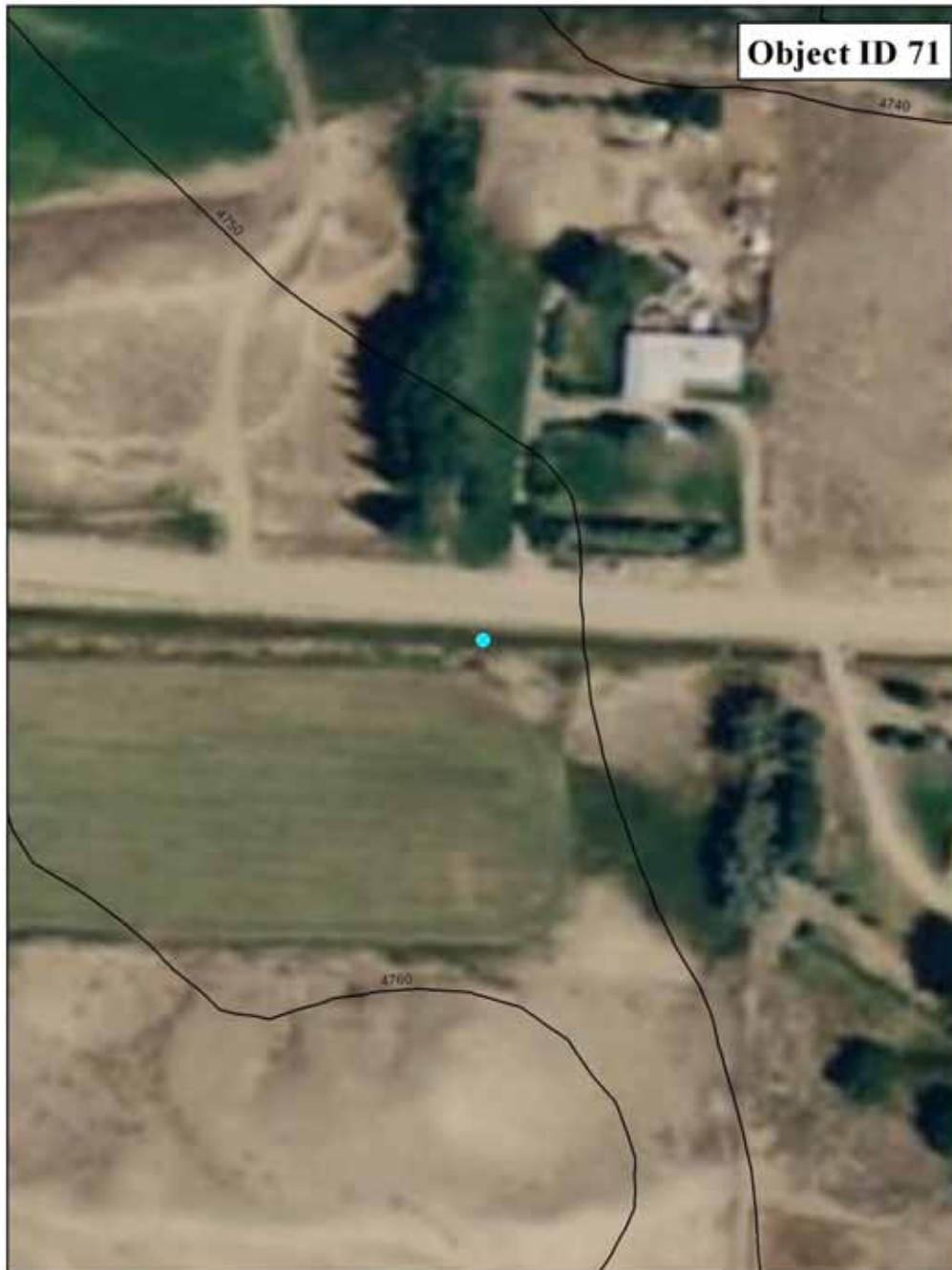
Site Name: Heart Mountain Lateral 79
after 79-5: 203+15.27
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 40
Flow (cfs): 8
Capacity (kW): 19
Annual Energy (MWh): 63



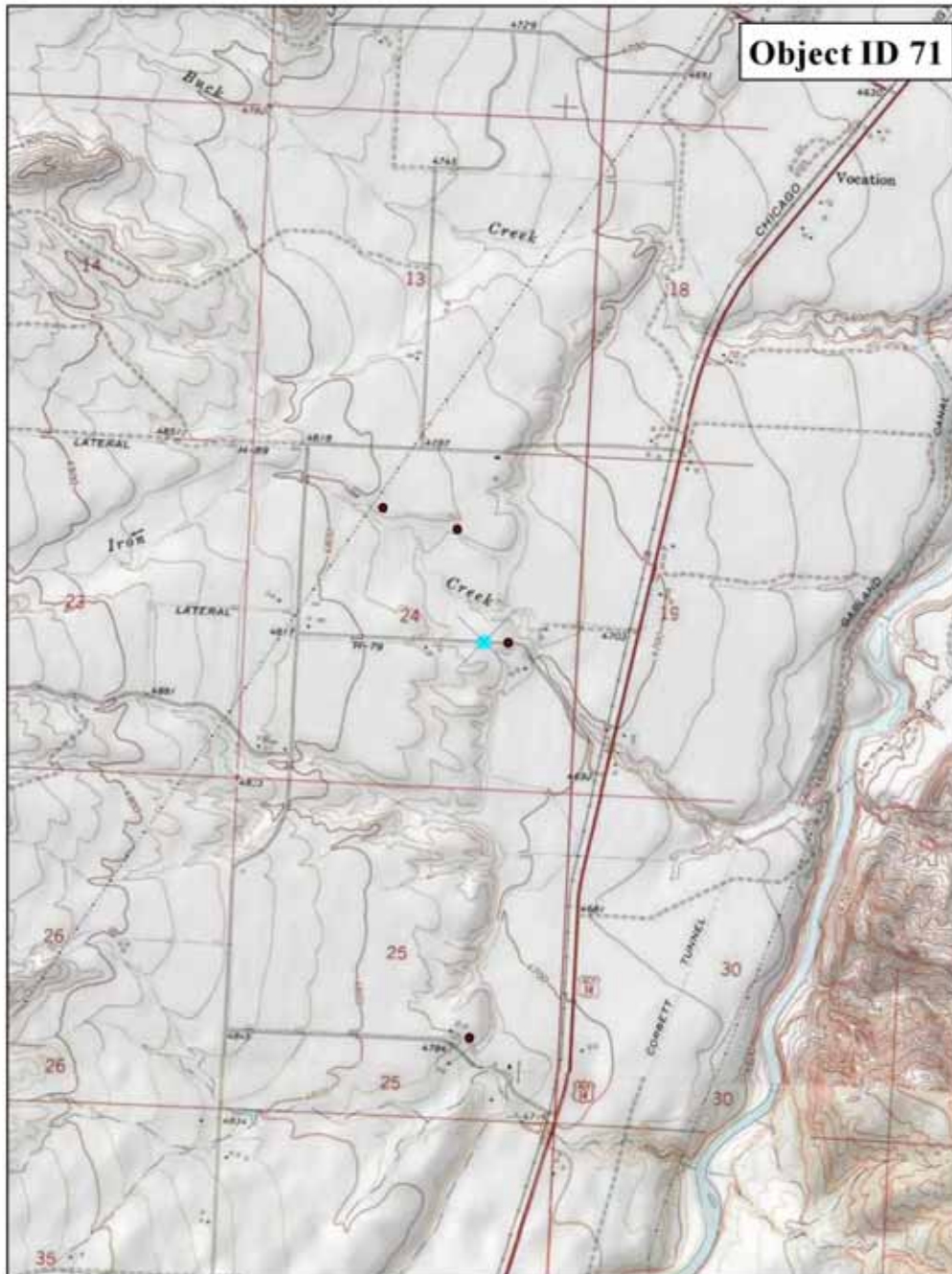
Site Name: Heart Mountain Lateral 79-6:
124+08.08
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 18
Flow (cfs): 2
Capacity (kW): 2
Annual Energy (MWh): 8



Site Name: Heart Mountain Lateral 79-6:
124+08.08
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 18
Flow (cfs): 2
Capacity (kW): 2
Annual Energy (MWh): 8



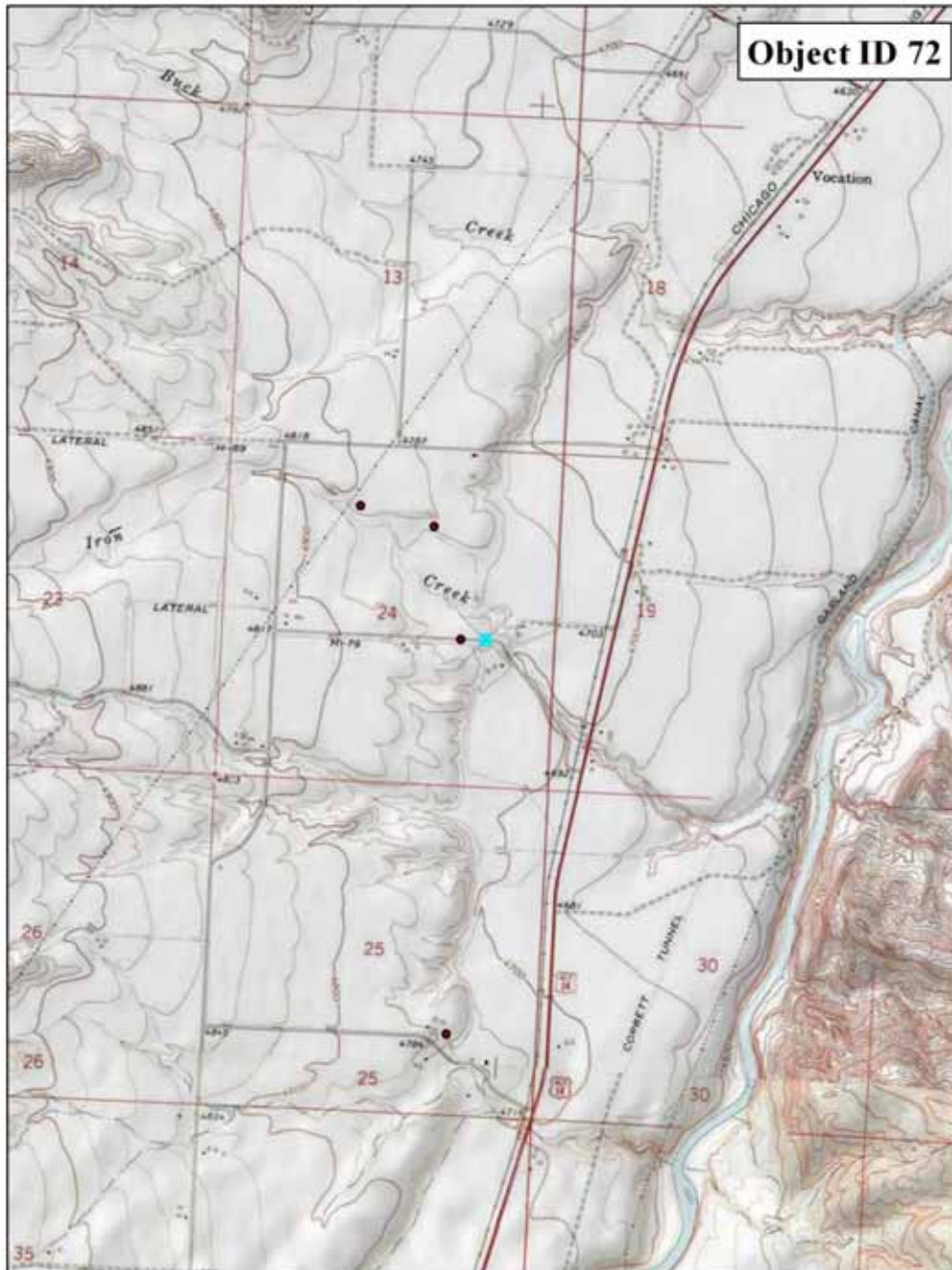
Site Name: Heart Mountain Lateral 79-6:
127.+86.58
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 21
Flow (cfs): 2
Capacity (kW): 3
Annual Energy (MWh): 9



Site Name: Heart Mountain Lateral 79-6:
127.+86.58
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 21
Flow (cfs): 2
Capacity (kW): 3
Annual Energy (MWh): 9



Site Name: Heart Mountain Lateral
79:19+60
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



Site Name: Heart Mountain Lateral
79:19+60
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



Site Name: Heart Mountain Lateral
79:23+33
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



Site Name: Heart Mountain Lateral
79:23+33
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



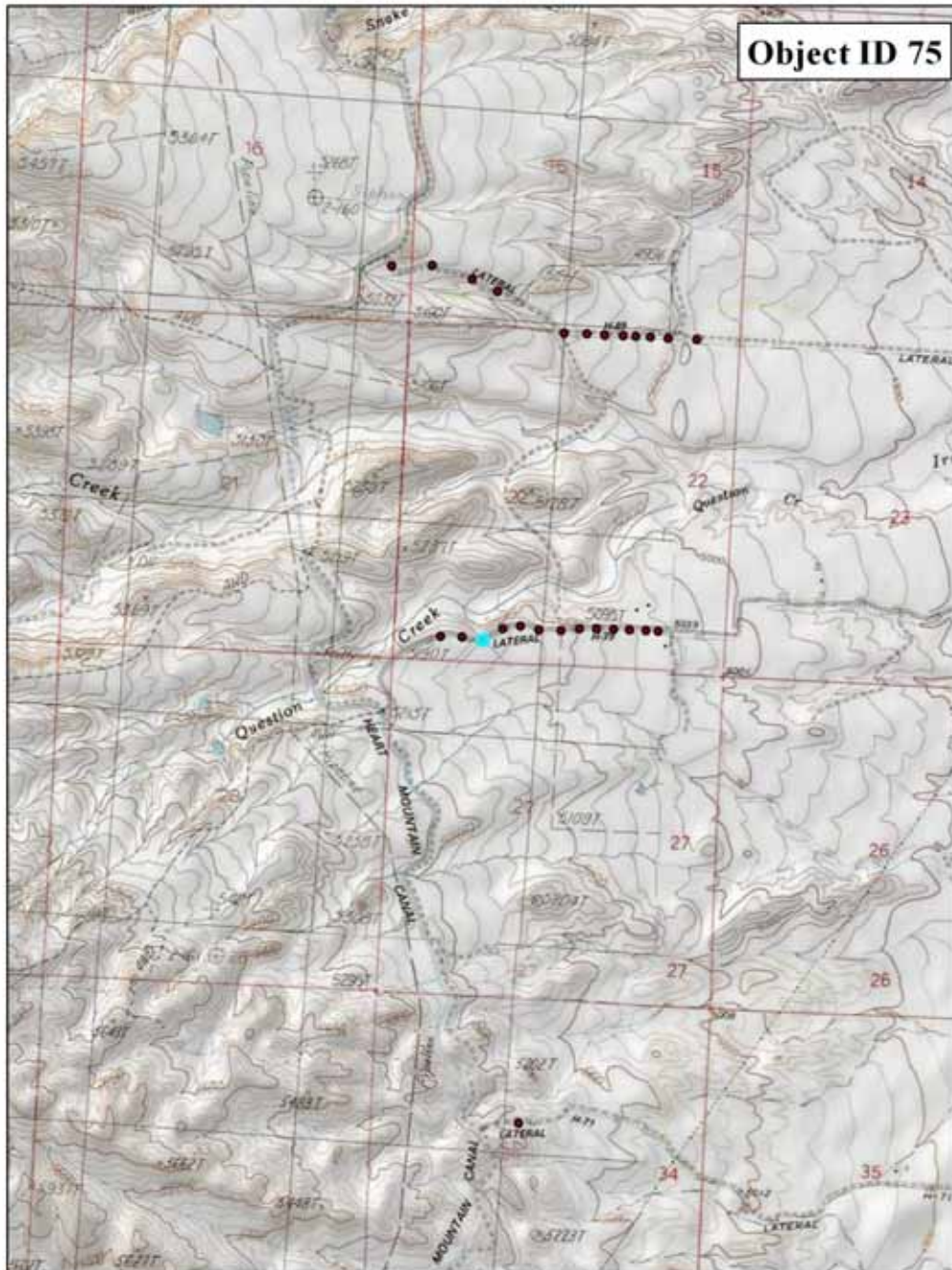
Site Name: Heart Mountain Lateral
79:26+88
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



Site Name: Heart Mountain Lateral
79:26+88
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



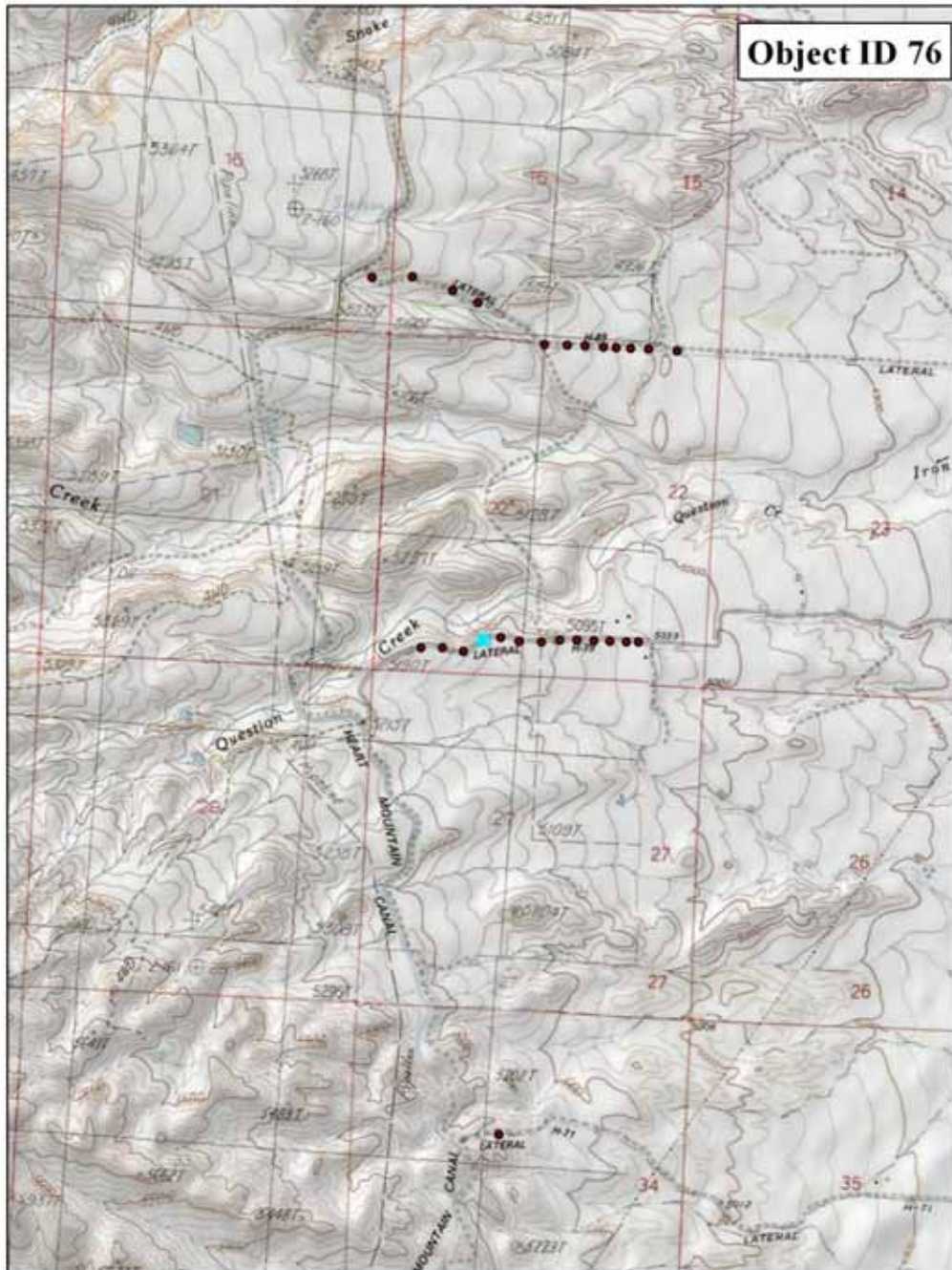
Site Name: Heart Mountain Lateral
79:30+43
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 105



Site Name: Heart Mountain Lateral
79:30+43
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 105



Site Name: Heart Mountain Lateral
79:33+48
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



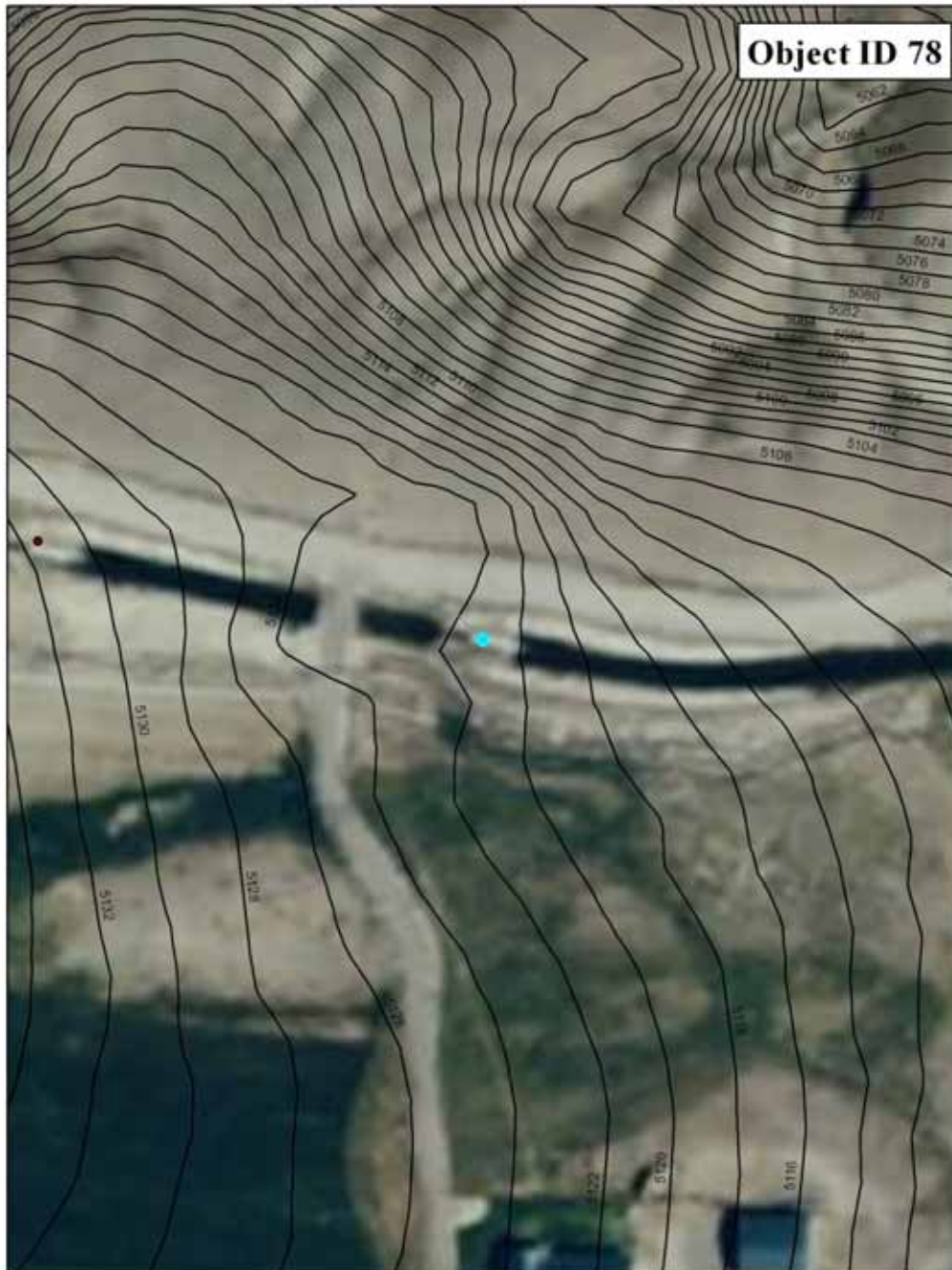
Site Name: Heart Mountain Lateral
79:33+48
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104

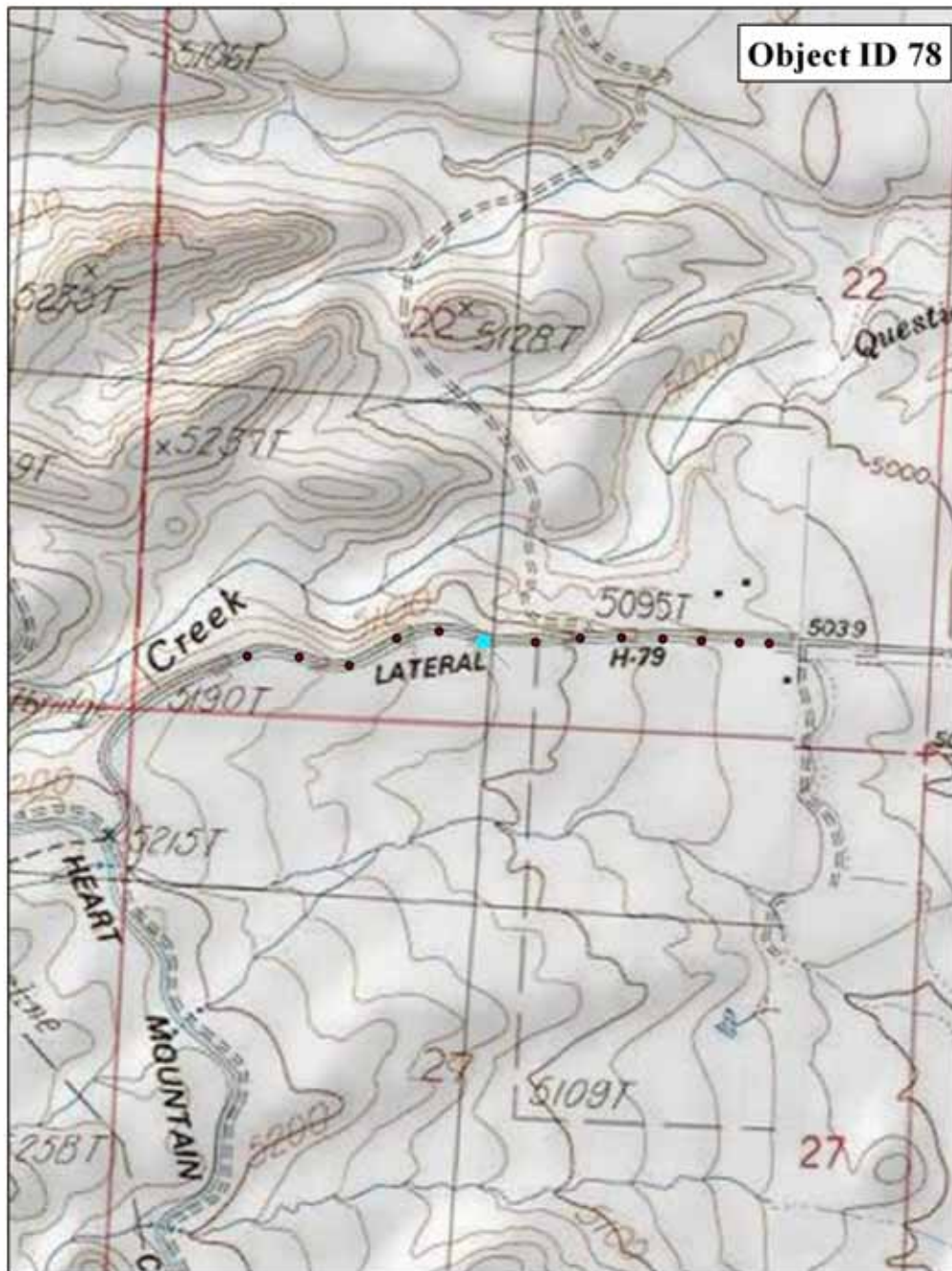


Site Name: Heart Mountain Lateral
79:36+43
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104

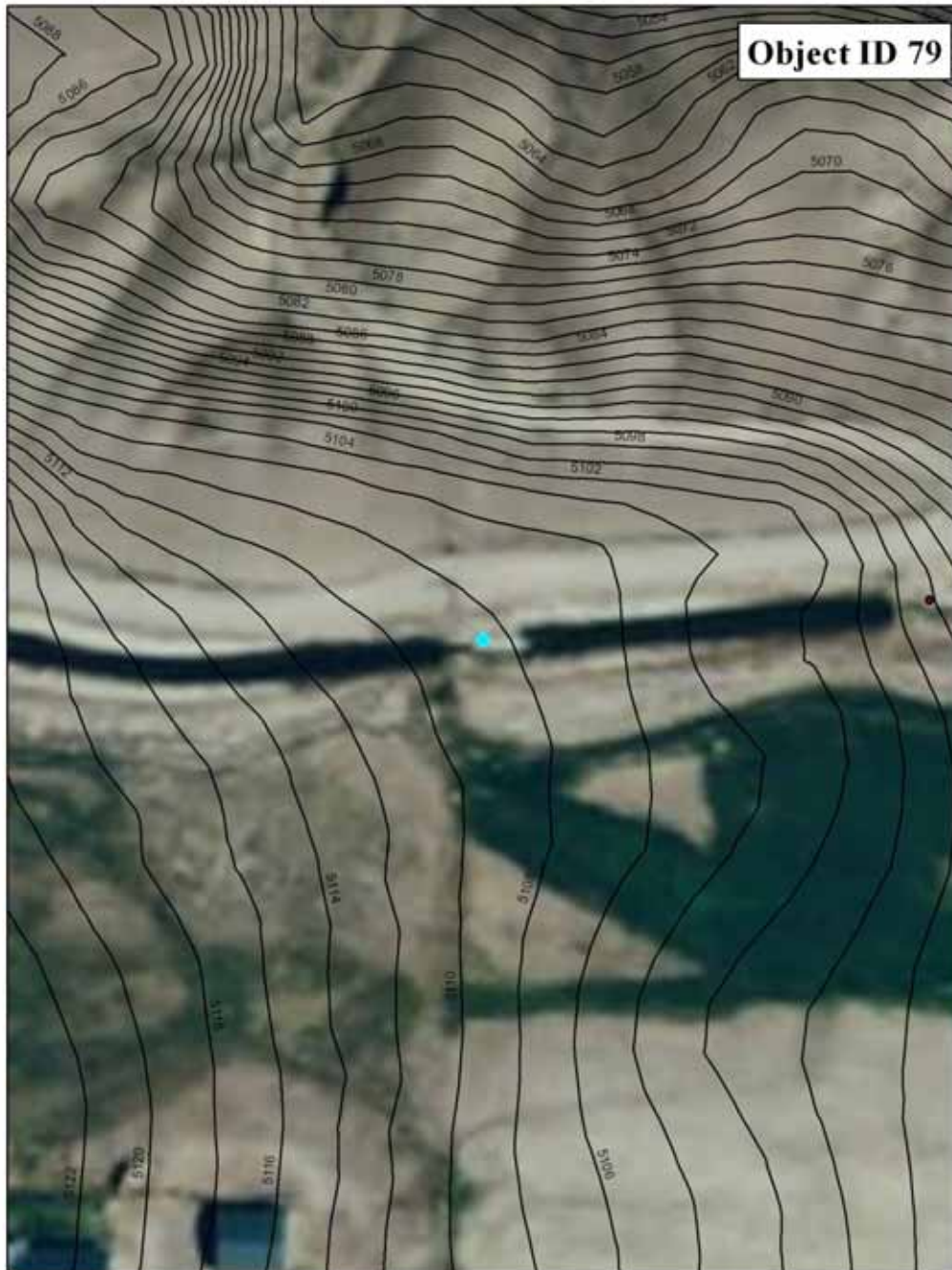


Head (ft): 11
Flow (cfs): 46
Capacity (kW): 31
Annual Energy (MWh): 104



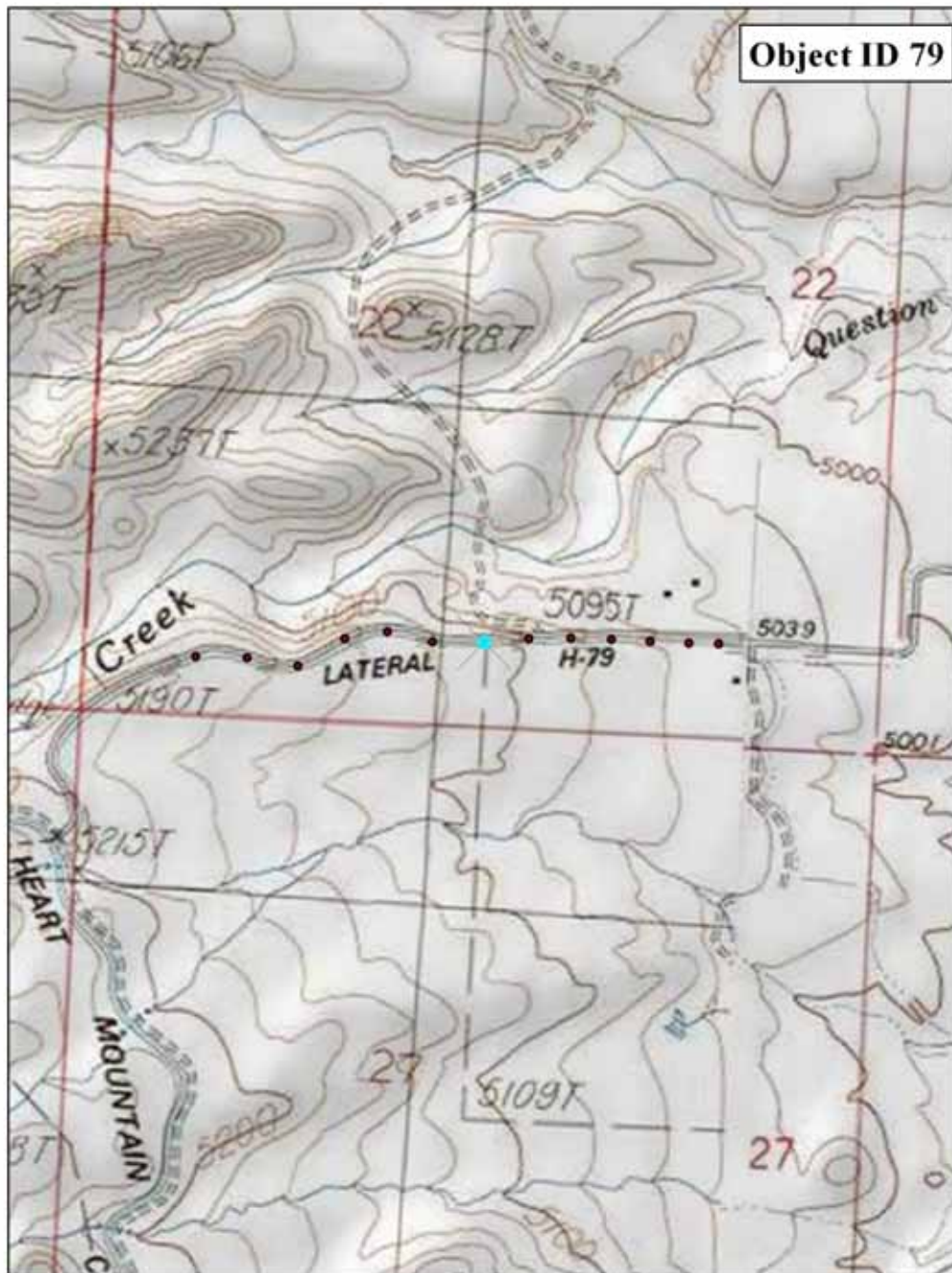
Site Name: Heart Mountain Lateral
79:39+93
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 38
Capacity (kW): 25
Annual Energy (MWh): 86



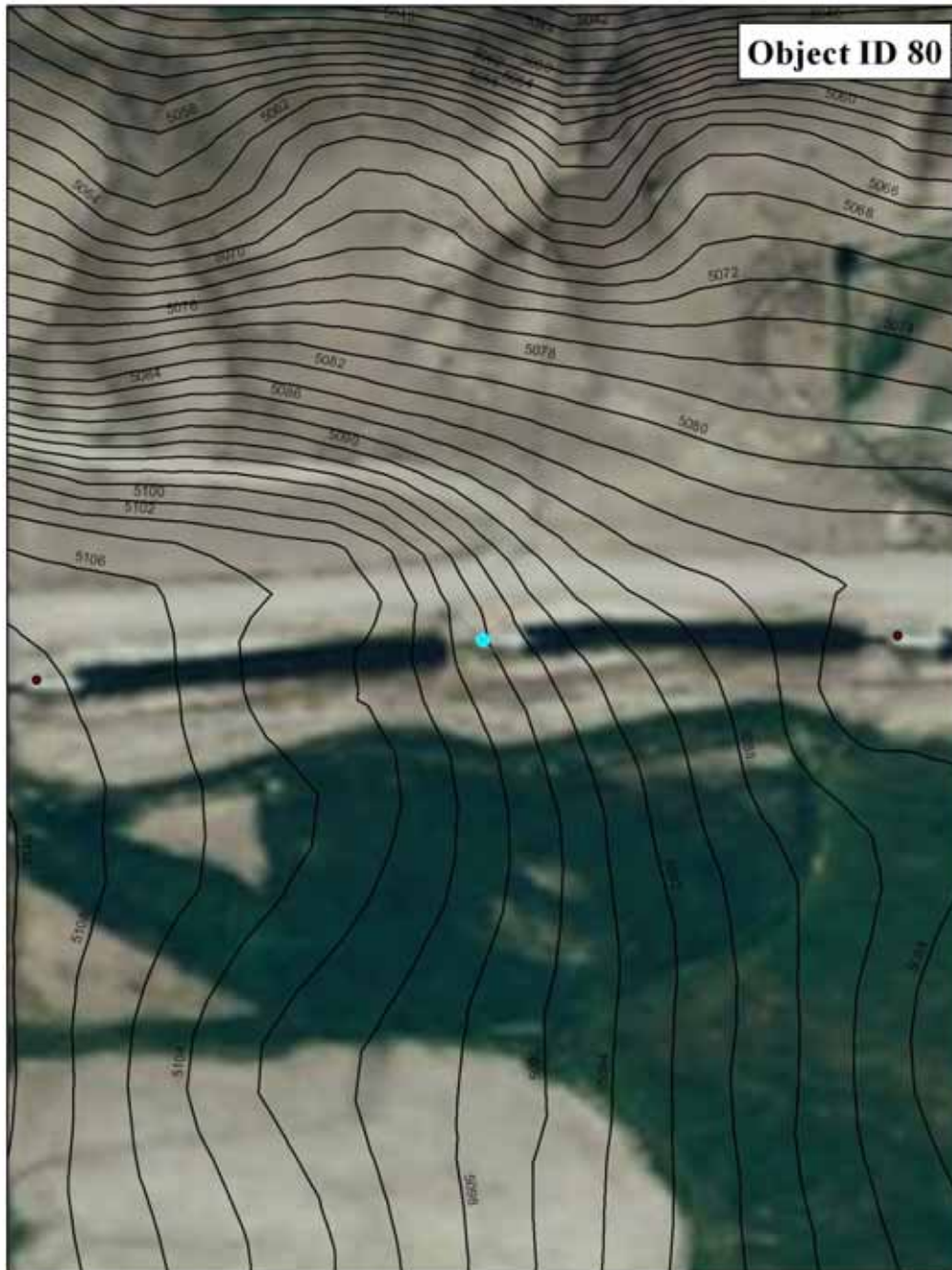
Site Name: Heart Mountain Lateral
79:39+93
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 38
Capacity (kW): 25
Annual Energy (MWh): 86



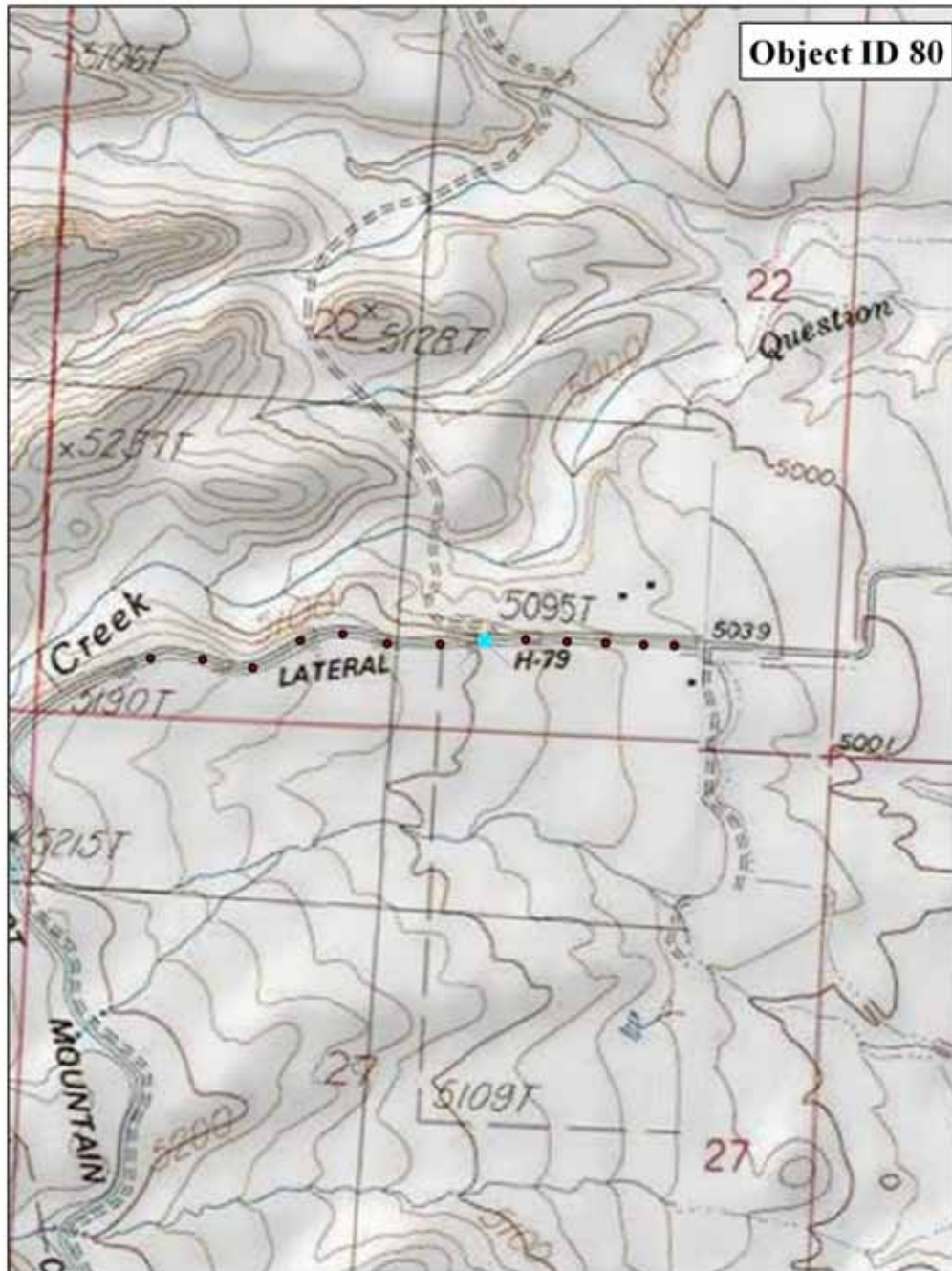
Site Name: Heart Mountain Lateral
79:42+90
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 38
Capacity (kW): 25
Annual Energy (MWh): 86



Site Name: Heart Mountain Lateral
79:42+90
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 38
Capacity (kW): 25
Annual Energy (MWh): 86



Site Name: Heart Mountain Lateral
79:45+63
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 38
Capacity (kW): 25
Annual Energy (MWh): 86



Site Name: Heart Mountain Lateral
79:45+63
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 11
Flow (cfs): 38
Capacity (kW): 25
Annual Energy (MWh): 86

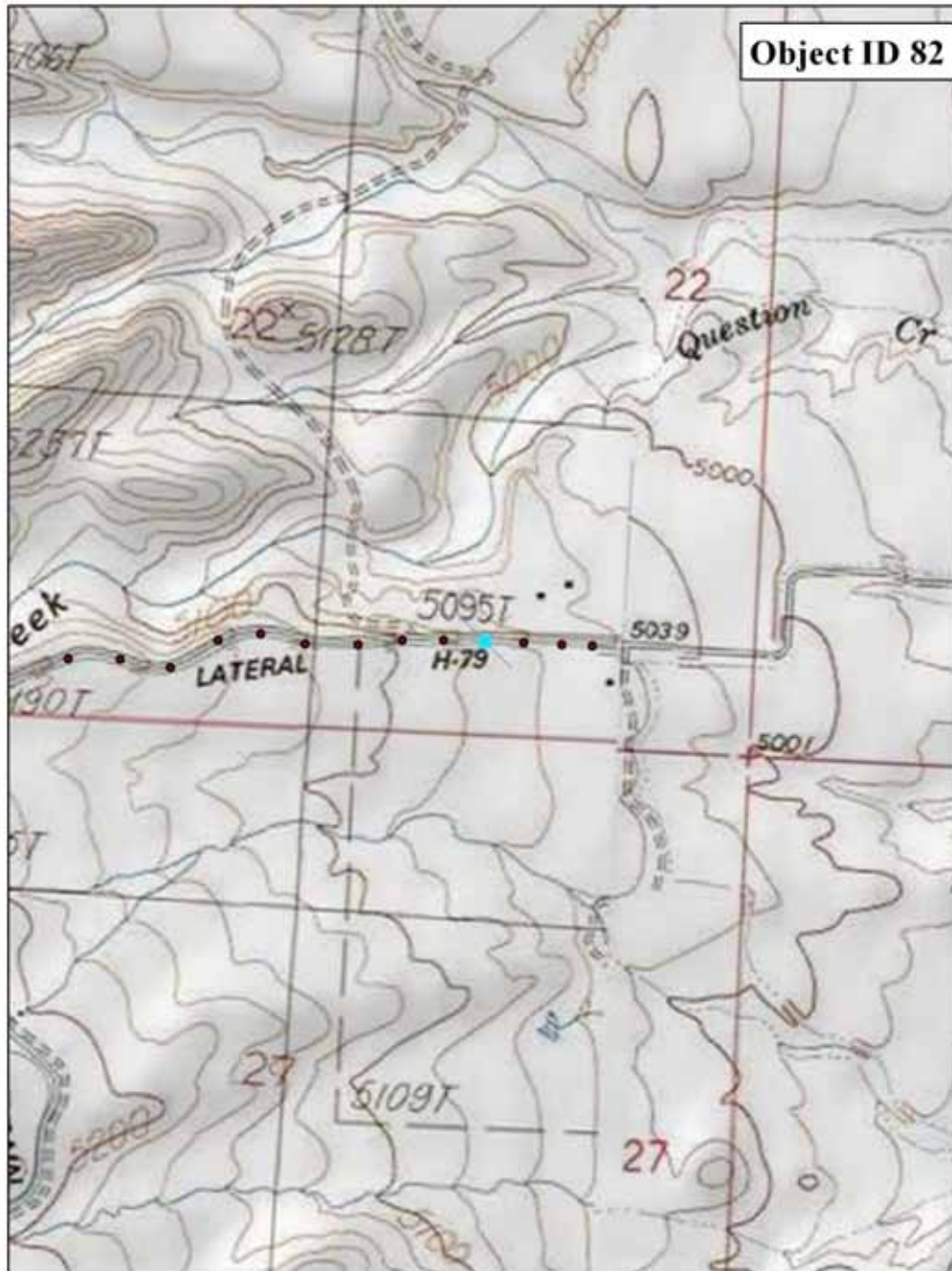


Site Name: Heart Mountain Lateral
79:48+31
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79



Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79



Site Name: Heart Mountain Lateral
79:50+85
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79

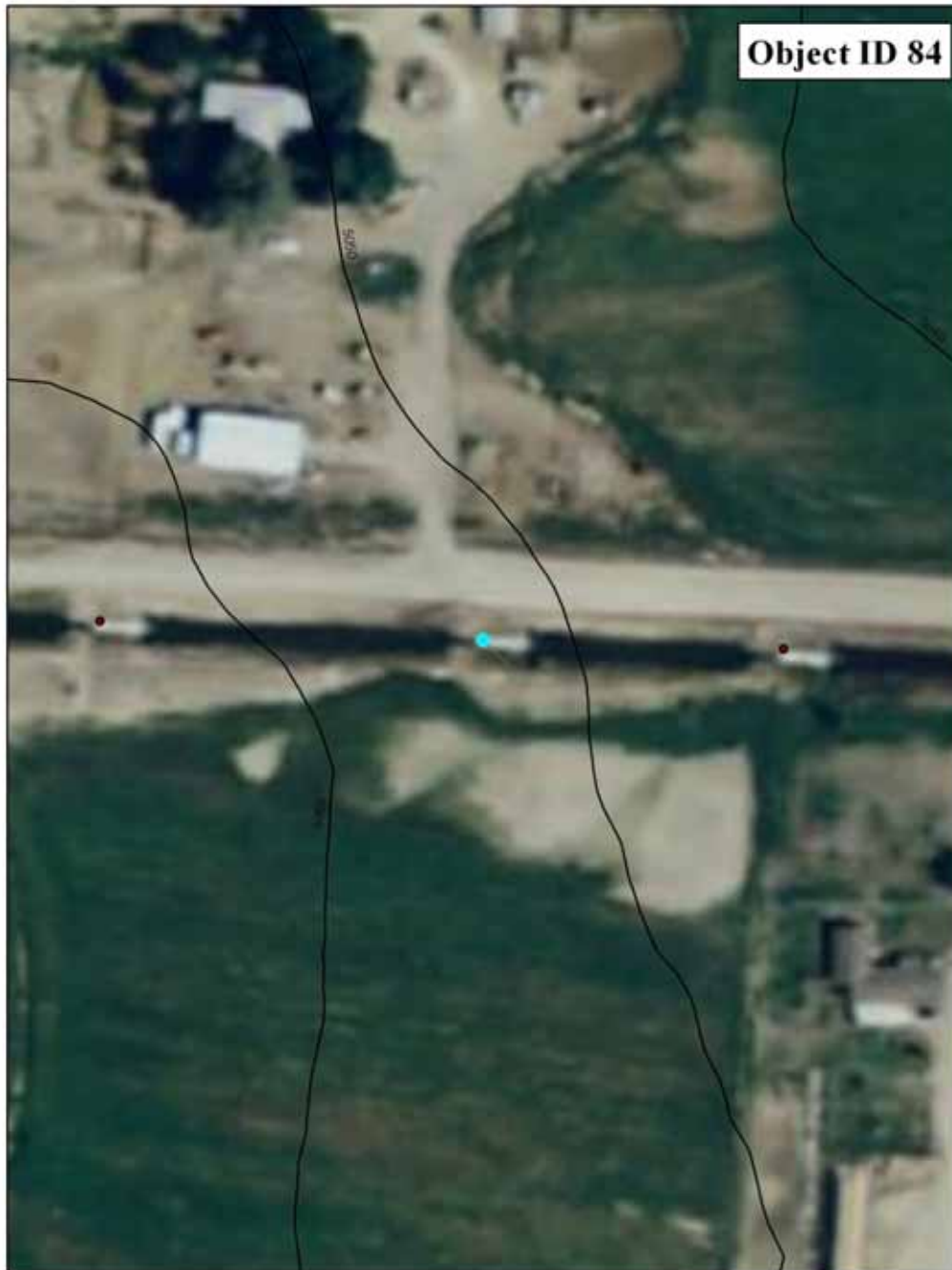


Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79



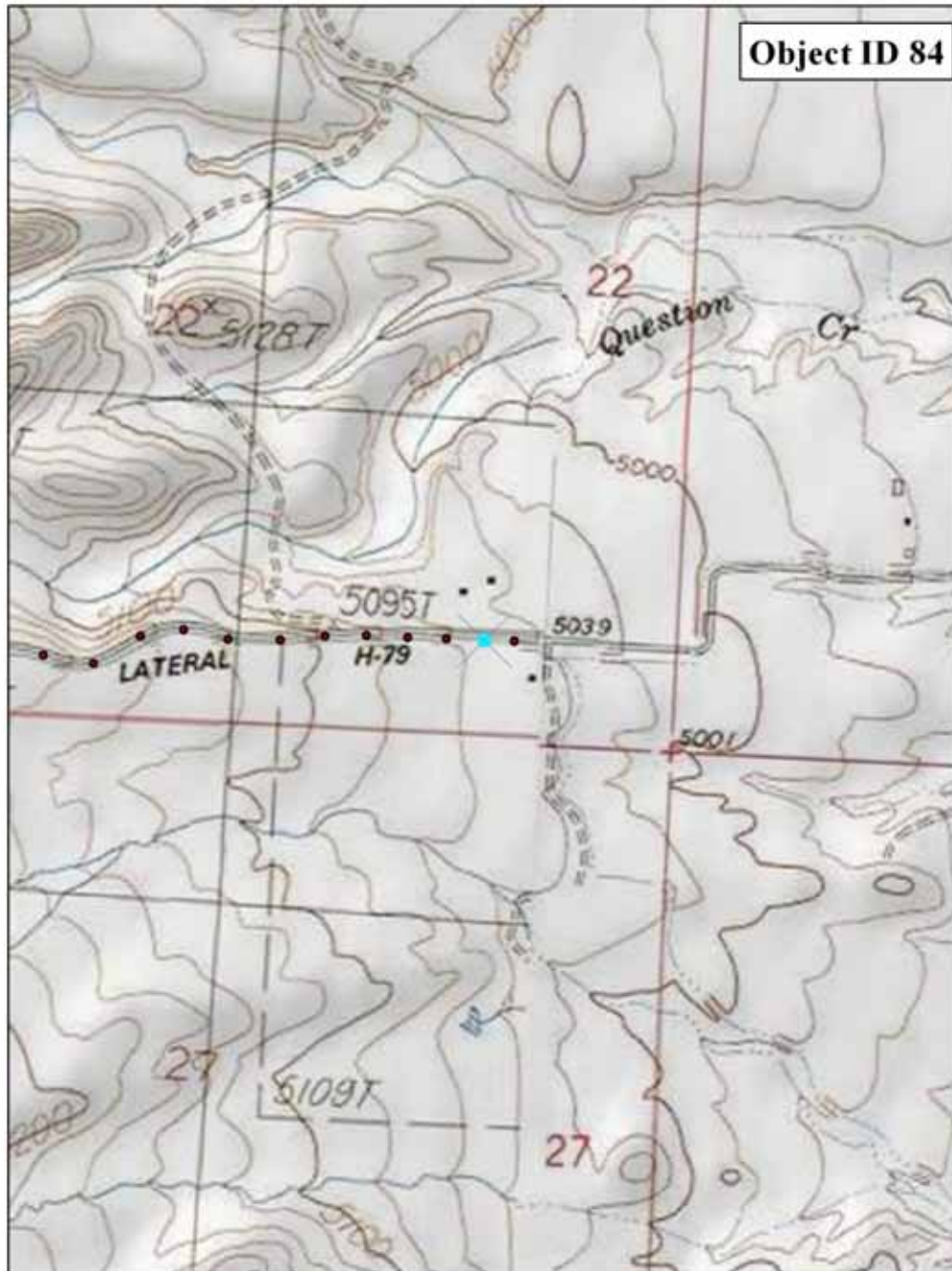
Site Name: Heart Mountain Lateral
79:53+37
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79



Site Name: Heart Mountain Lateral
79:53+37
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79



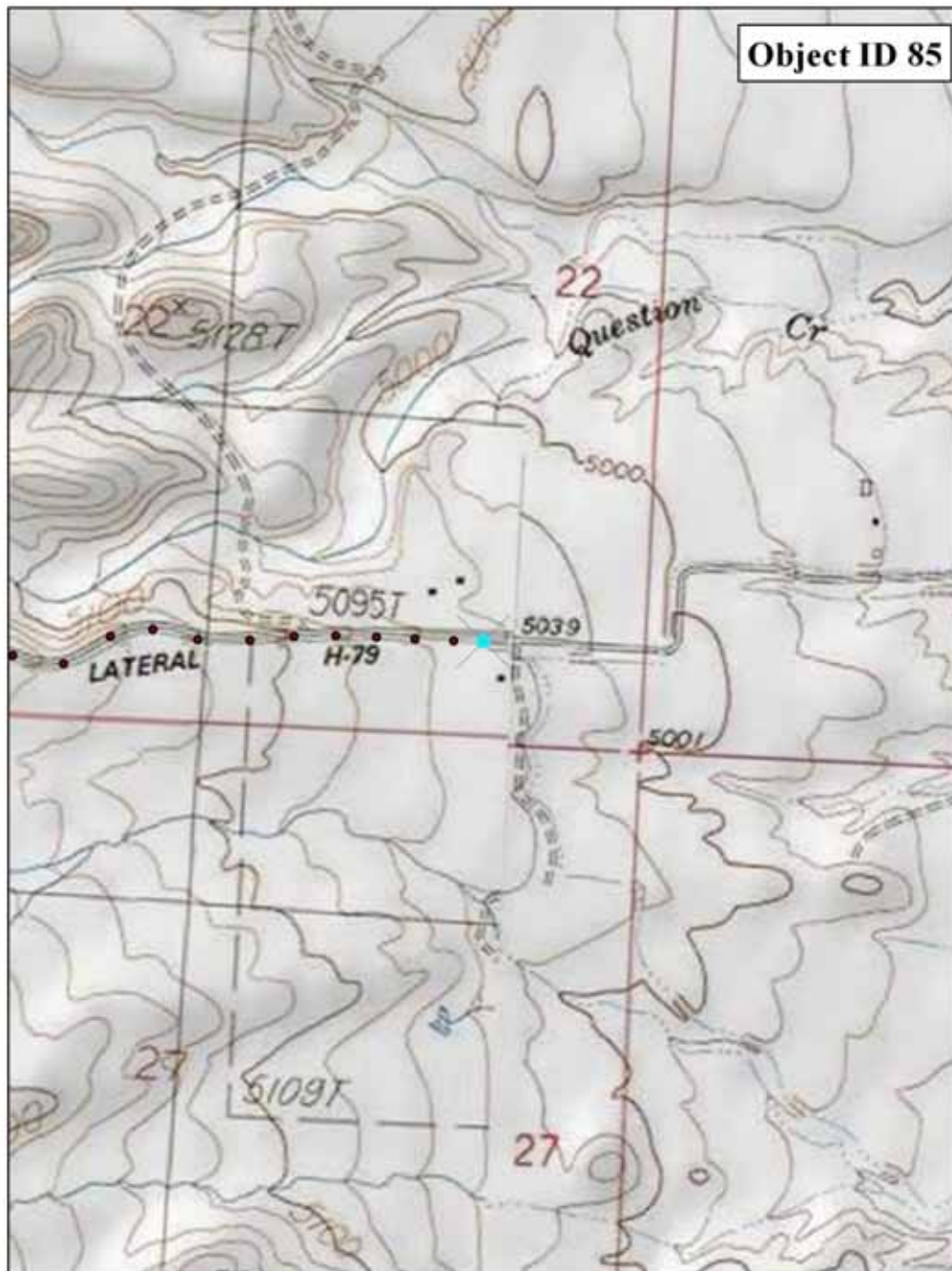
Site Name: Heart Mountain Lateral
79:55+36
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79



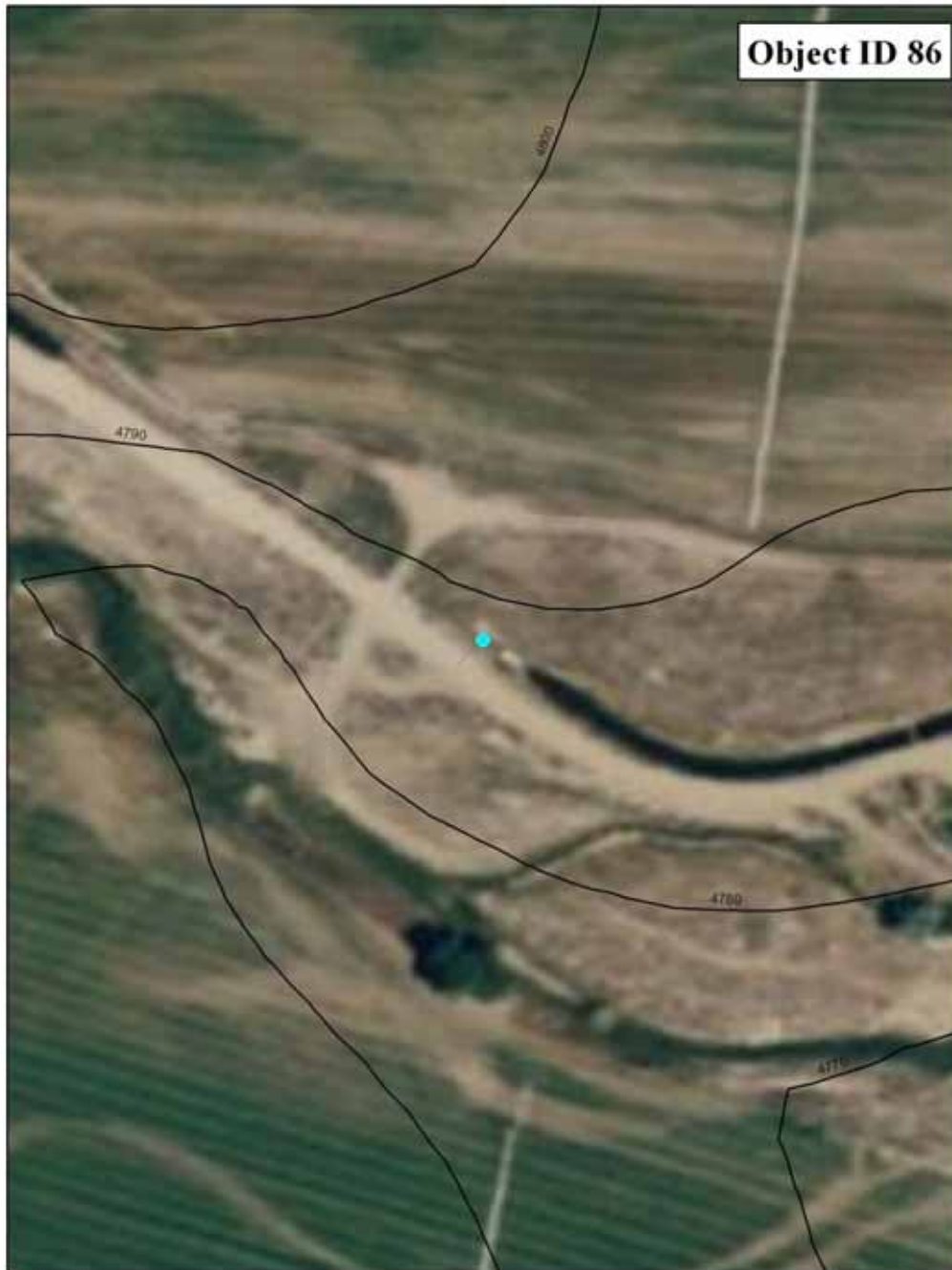
Site Name: Heart Mountain Lateral
79:55+36
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 10
Flow (cfs): 38
Capacity (kW): 23
Annual Energy (MWh): 79



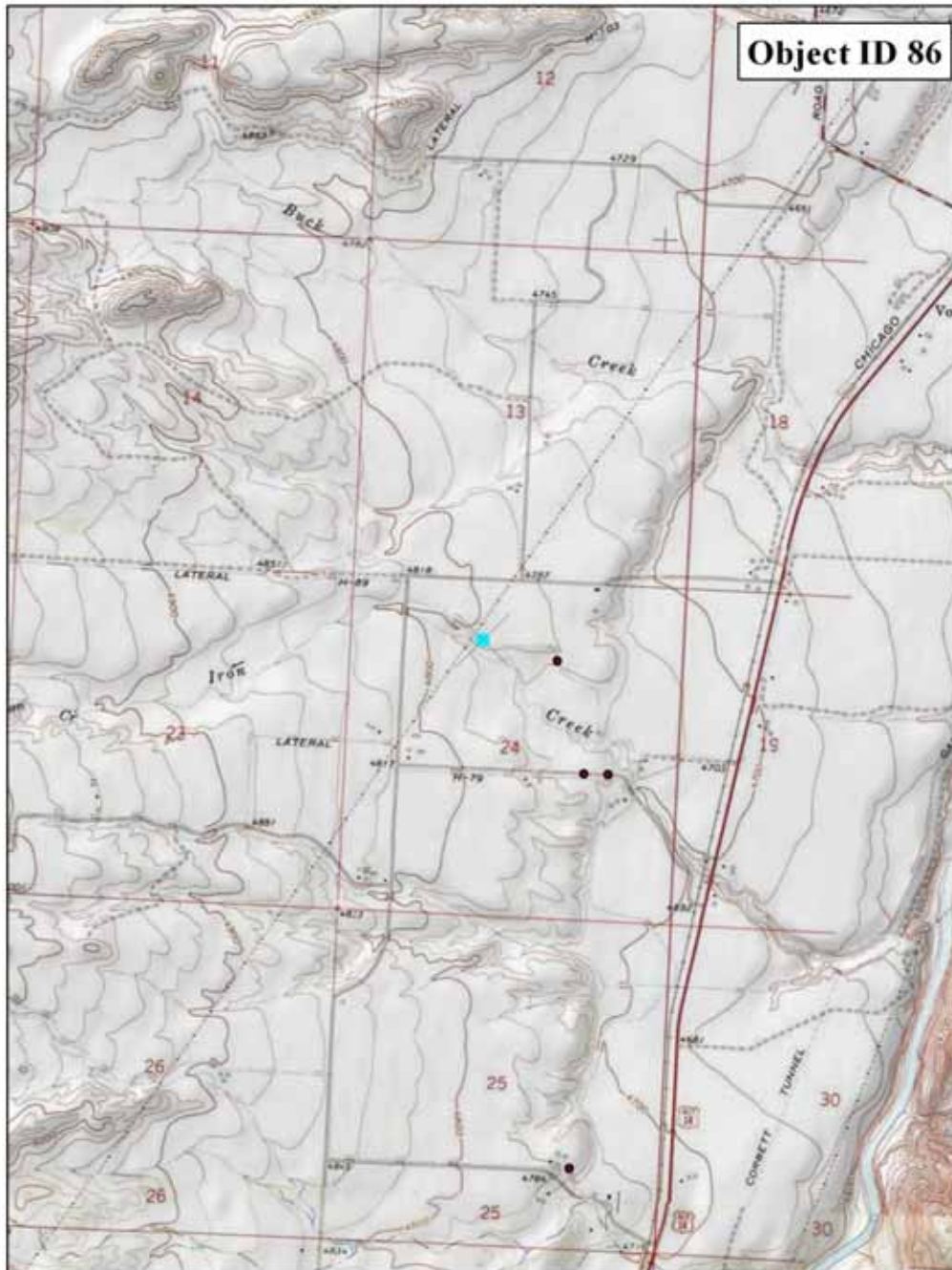
Site Name: Heart Mountain Lateral 89
after 89-10: 141+06.14
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 25
Flow (cfs): 15
Capacity (kW): 22
Annual Energy (MWh): 76



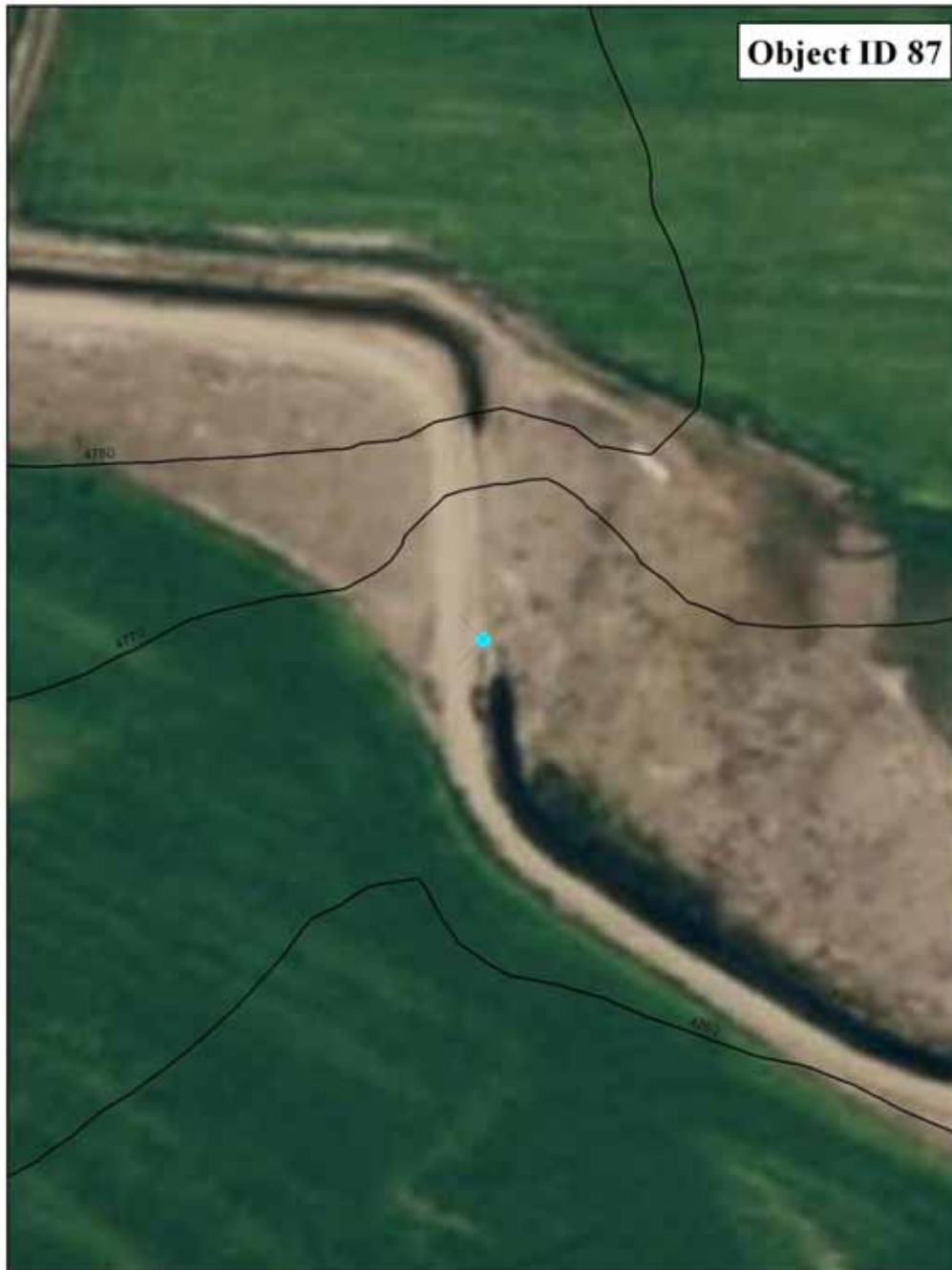
Site Name: Heart Mountain Lateral 89
after 89-10: 141+06.14
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 25
Flow (cfs): 15
Capacity (kW): 22
Annual Energy (MWh): 76



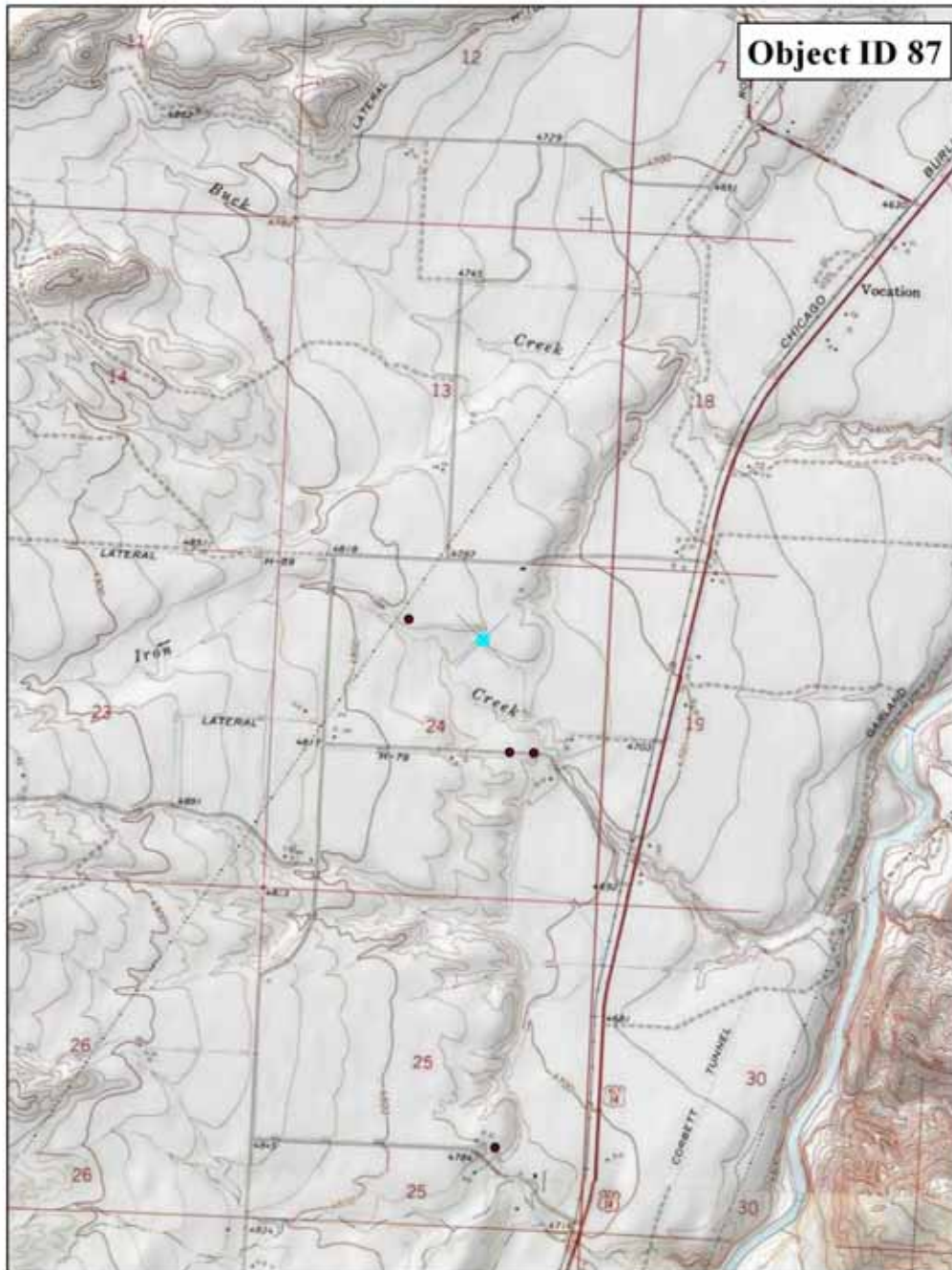
Site Name: Heart Mountain Lateral 89
after 89-10: 154+83.16
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 21
Flow (cfs): 15
Capacity (kW): 19
Annual Energy (MWh): 64



Site Name: Heart Mountain Lateral 89
after 89-10: 154+83.16
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 21
Flow (cfs): 15
Capacity (kW): 19
Annual Energy (MWh): 64



Site Name: Heart Mountain Lateral 89:
2+77

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 15

Flow (cfs): 38

Capacity (kW): 35

Annual Energy (MWh): 117



Site Name: Heart Mountain Lateral 89:
2+77

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 15

Flow (cfs): 38

Capacity (kW): 35

Annual Energy (MWh): 117



Site Name: Heart Mountain Lateral 89:
9+64.25

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 15

Flow (cfs): 38

Capacity (kW): 34

Annual Energy (MWh): 116



Site Name: Heart Mountain Lateral 89:
9+64.25

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 15

Flow (cfs): 38

Capacity (kW): 34

Annual Energy (MWh): 116



Site Name: Heart Mountain Lateral 89:
17+60
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 37
Flow (cfs): 38
Capacity (kW): 87
Annual Energy (MWh): 292



Site Name: Heart Mountain Lateral 89:
17+60
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 37
Flow (cfs): 38
Capacity (kW): 87
Annual Energy (MWh): 292



Site Name: Heart Mountain Lateral 89:
21+34.25
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 15
Flow (cfs): 38
Capacity (kW): 34
Annual Energy (MWh): 116



Site Name: Heart Mountain Lateral 89:
21+34.25

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 15

Flow (cfs): 38

Capacity (kW): 34

Annual Energy (MWh): 116



Site Name: Heart Mountain Lateral 89:
33+91

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 12

Flow (cfs): 31

Capacity (kW): 22

Annual Energy (MWh): 75



Irrigation District: Heart Mountain
Months of Operation: 7

Annual Energy (MWh): 75



Site Name: Heart Mountain Lateral 89:
37+36

State: WY

Irrigation District: Heart Mountain

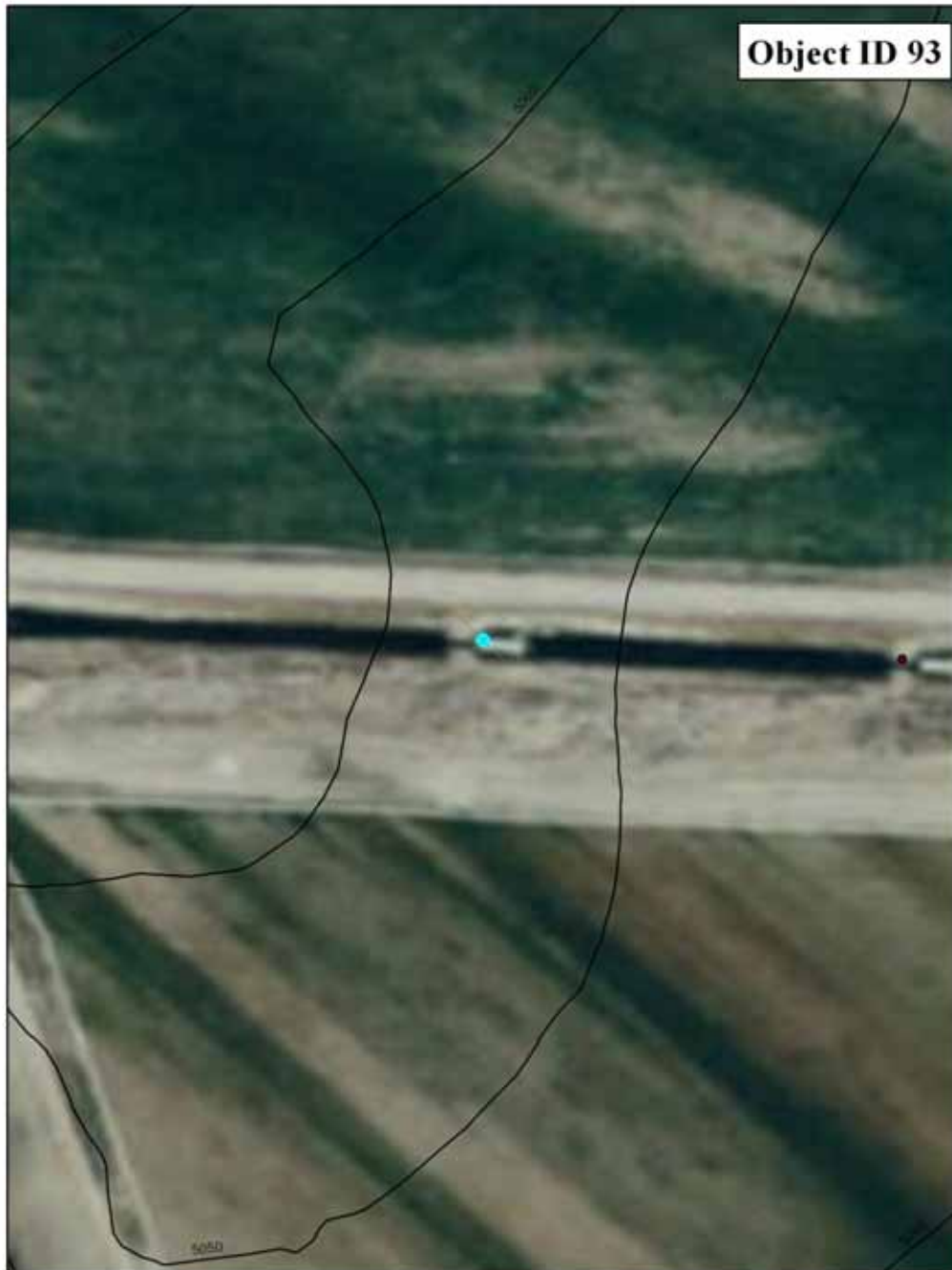
Months of Operation: 7

Head (ft): 12

Flow (cfs): 31

Capacity (kW): 23

Annual Energy (MWh): 75



Site Name: Heart Mountain Lateral 89:
37+36
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 12
Flow (cfs): 31
Capacity (kW): 23
Annual Energy (MWh): 75



Site Name: Heart Mountain Lateral 89:
40+26

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 12

Flow (cfs): 31

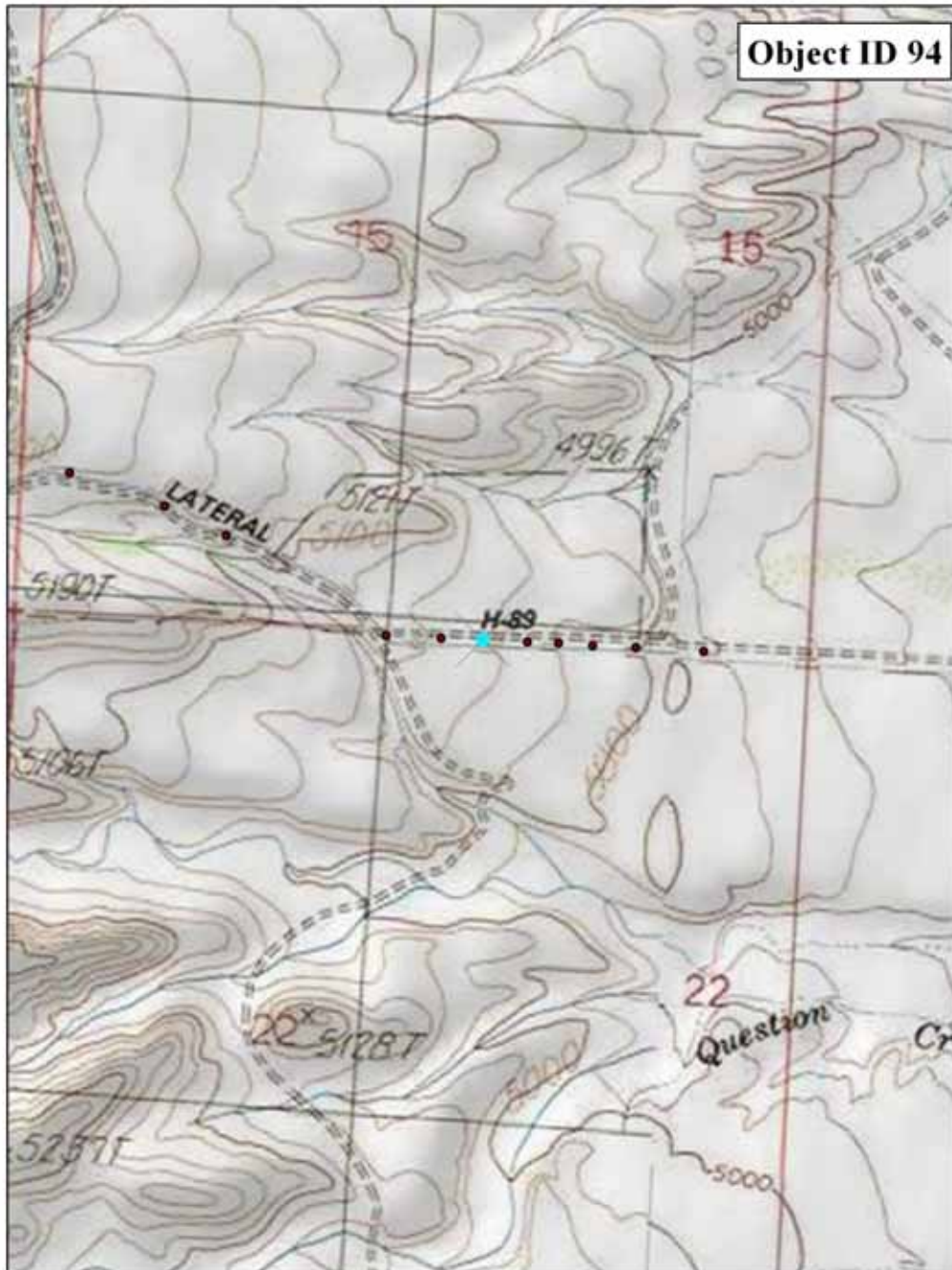
Capacity (kW): 22

Annual Energy (MWh): 75



Site Name: Heart Mountain Lateral 89:
40+26
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 12
Flow (cfs): 31
Capacity (kW): 22
Annual Energy (MWh): 75



Site Name: Heart Mountain Lateral 89:
43+16

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 12

Flow (cfs): 31

Capacity (kW): 22

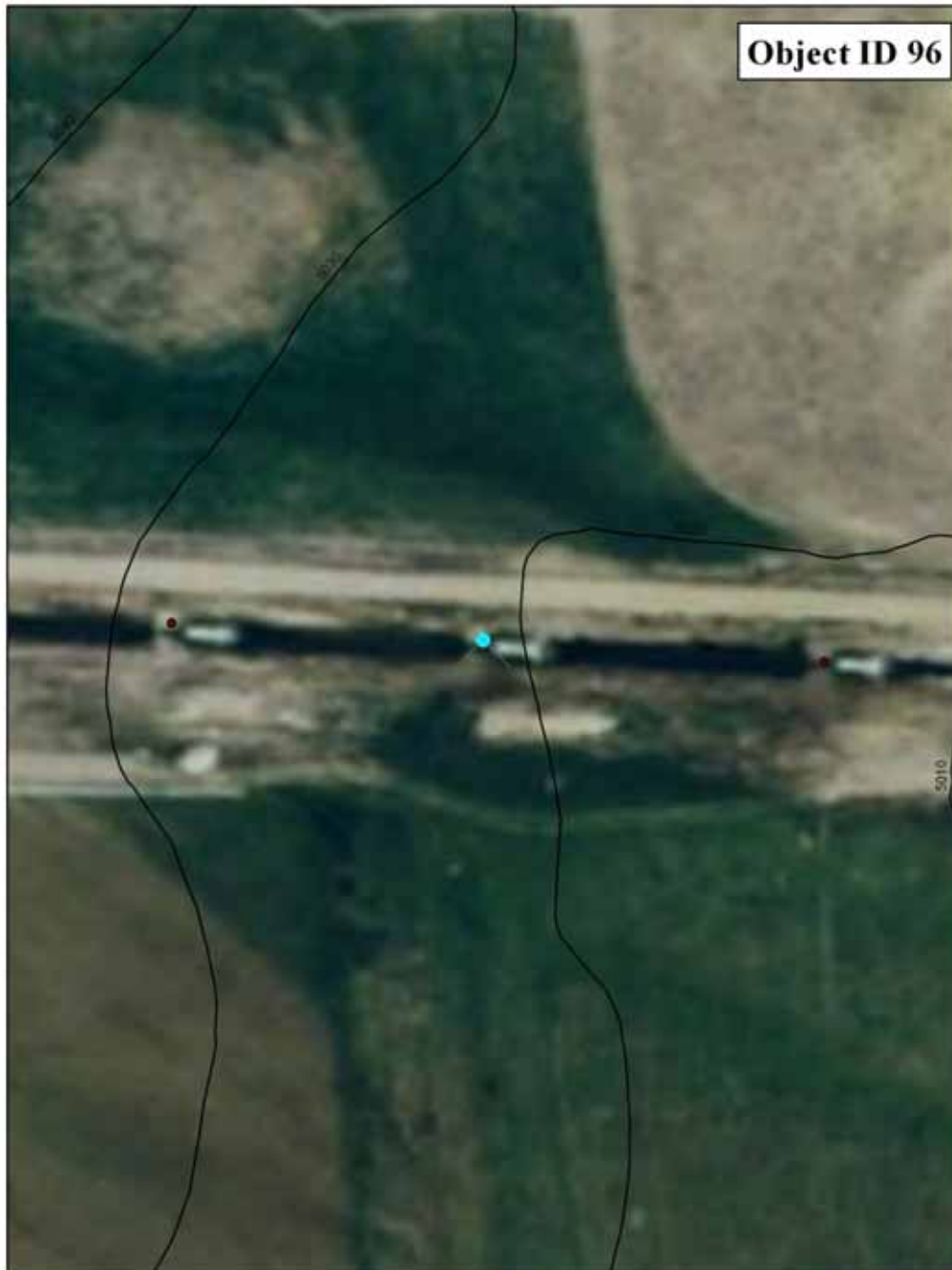
Annual Energy (MWh): 75



Head (ft): 12
Flow (cfs): 31
Capacity (kW): 22
Annual Energy (MWh): 75

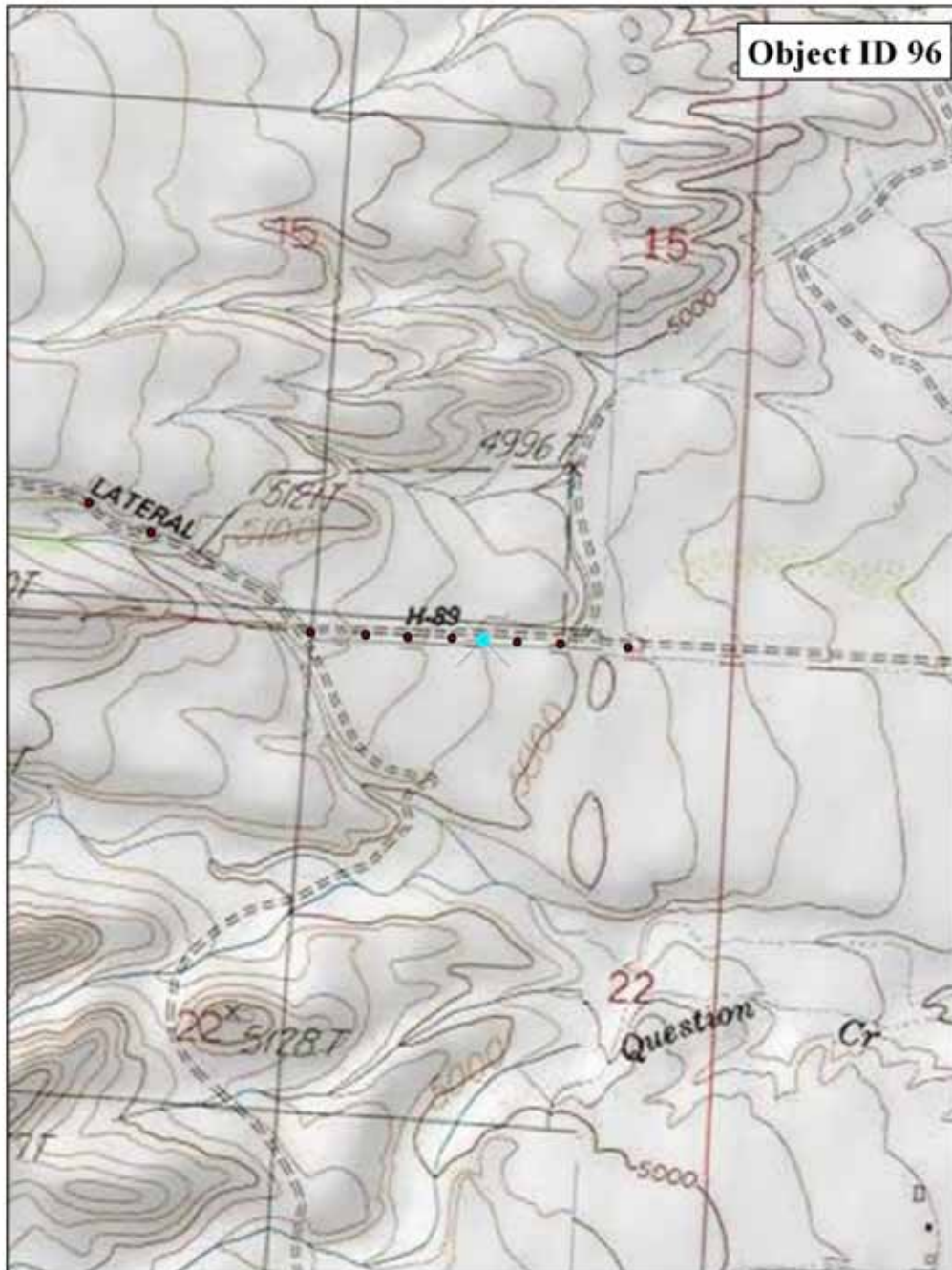
Site Name: Heart Mountain Lateral 89:
45+20
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 12
Flow (cfs): 31
Capacity (kW): 22
Annual Energy (MWh): 75



Site Name: Heart Mountain Lateral 89:
45+20
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 12
Flow (cfs): 31
Capacity (kW): 22
Annual Energy (MWh): 75



Site Name: Heart Mountain Lateral 89:
47+43.5

State: WY

Irrigation District: Heart Mountain

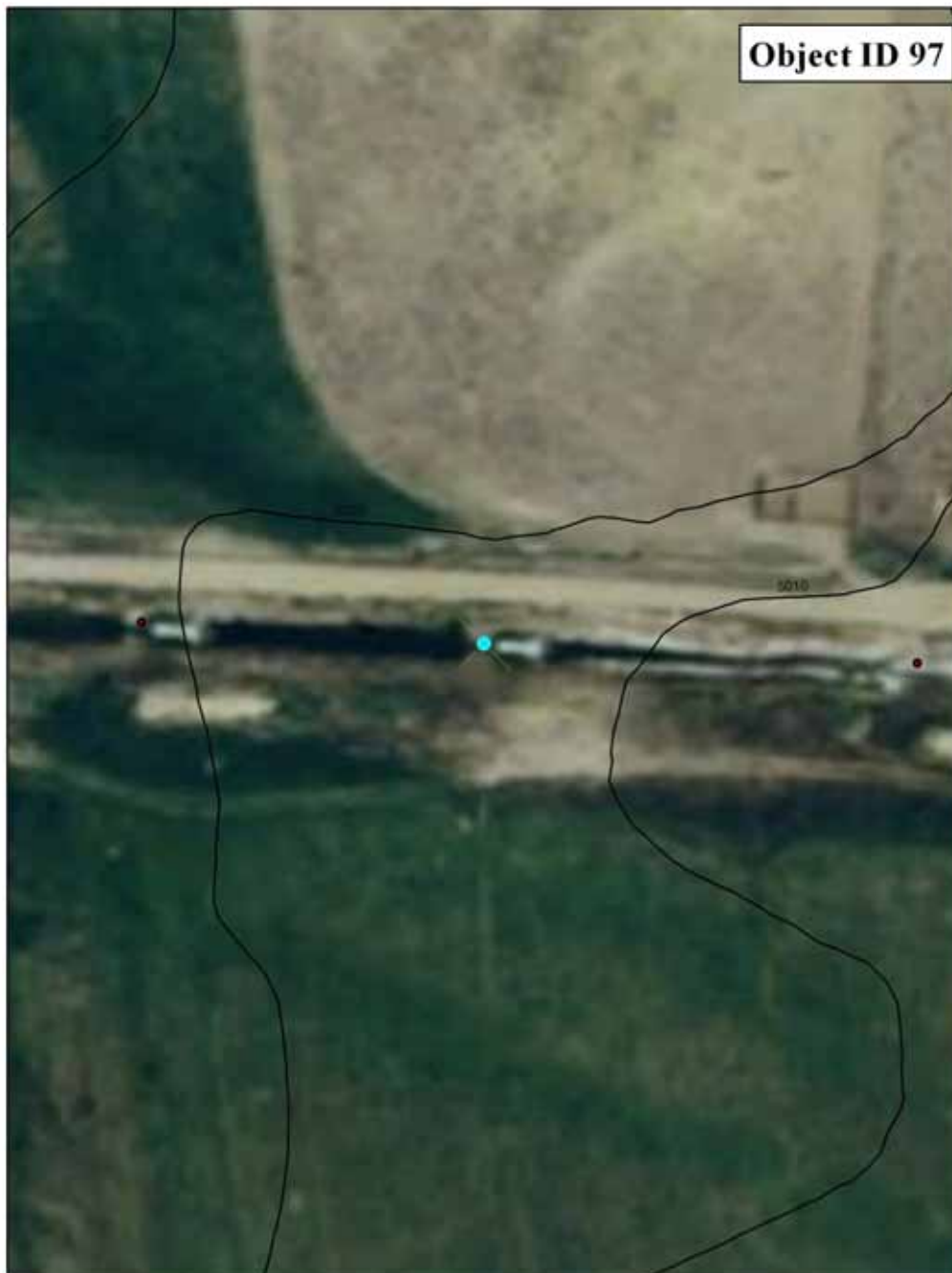
Months of Operation: 7

Head (ft): 10

Flow (cfs): 31

Capacity (kW): 20

Annual Energy (MWh): 66



Site Name: Heart Mountain Lateral 89:
47+43.5

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 10

Flow (cfs): 31

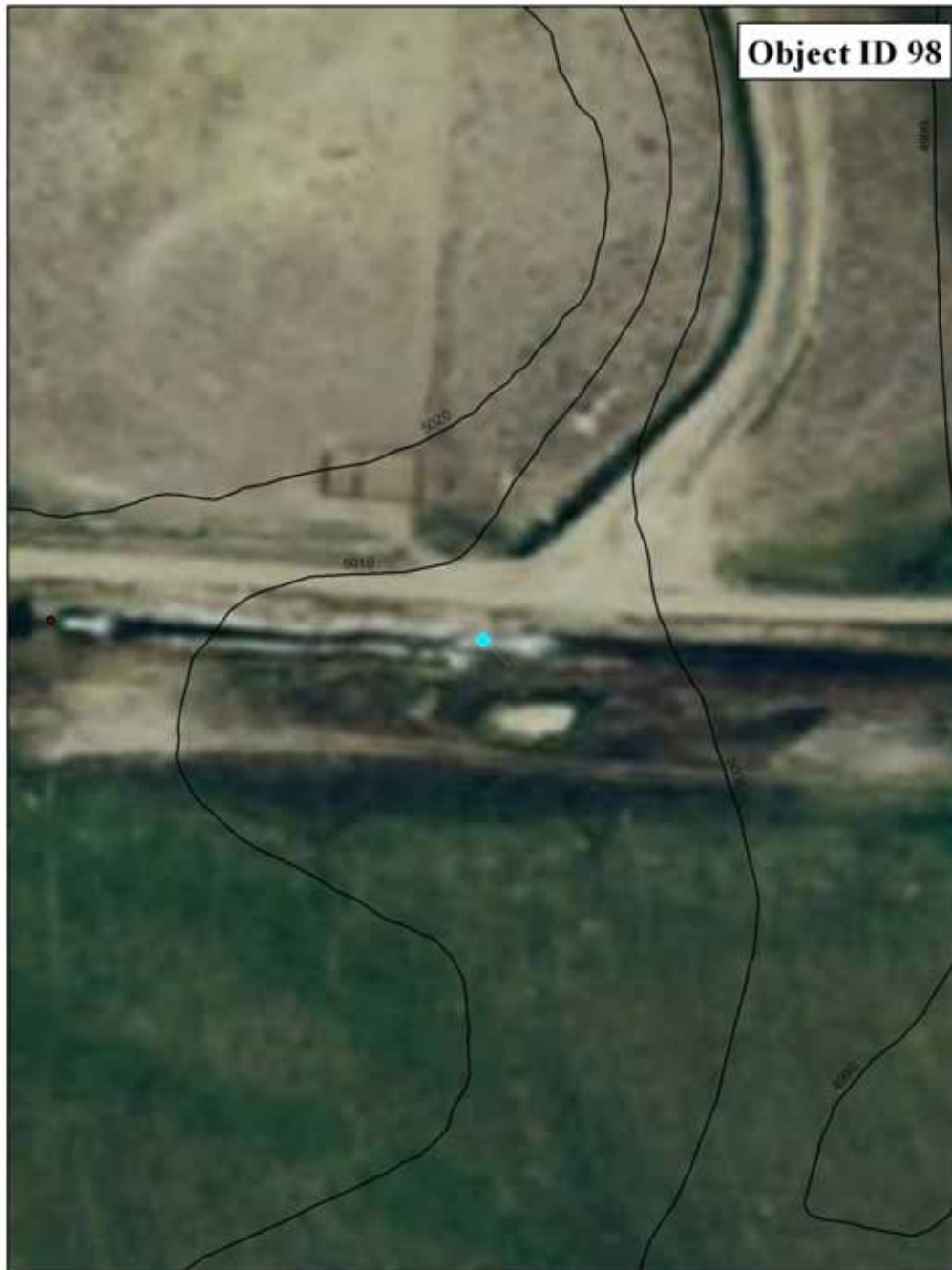
Capacity (kW): 20

Annual Energy (MWh): 66



Site Name: Heart Mountain Lateral 89:
50+25.75
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 12
Flow (cfs): 23
Capacity (kW): 17
Annual Energy (MWh): 56



Site Name: Heart Mountain Lateral 89:
50+25.75
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 12
Flow (cfs): 23
Capacity (kW): 17
Annual Energy (MWh): 56



Site Name: Heart Mountain Lateral 89:
54+59.75

State: WY

Irrigation District: Heart Mountain

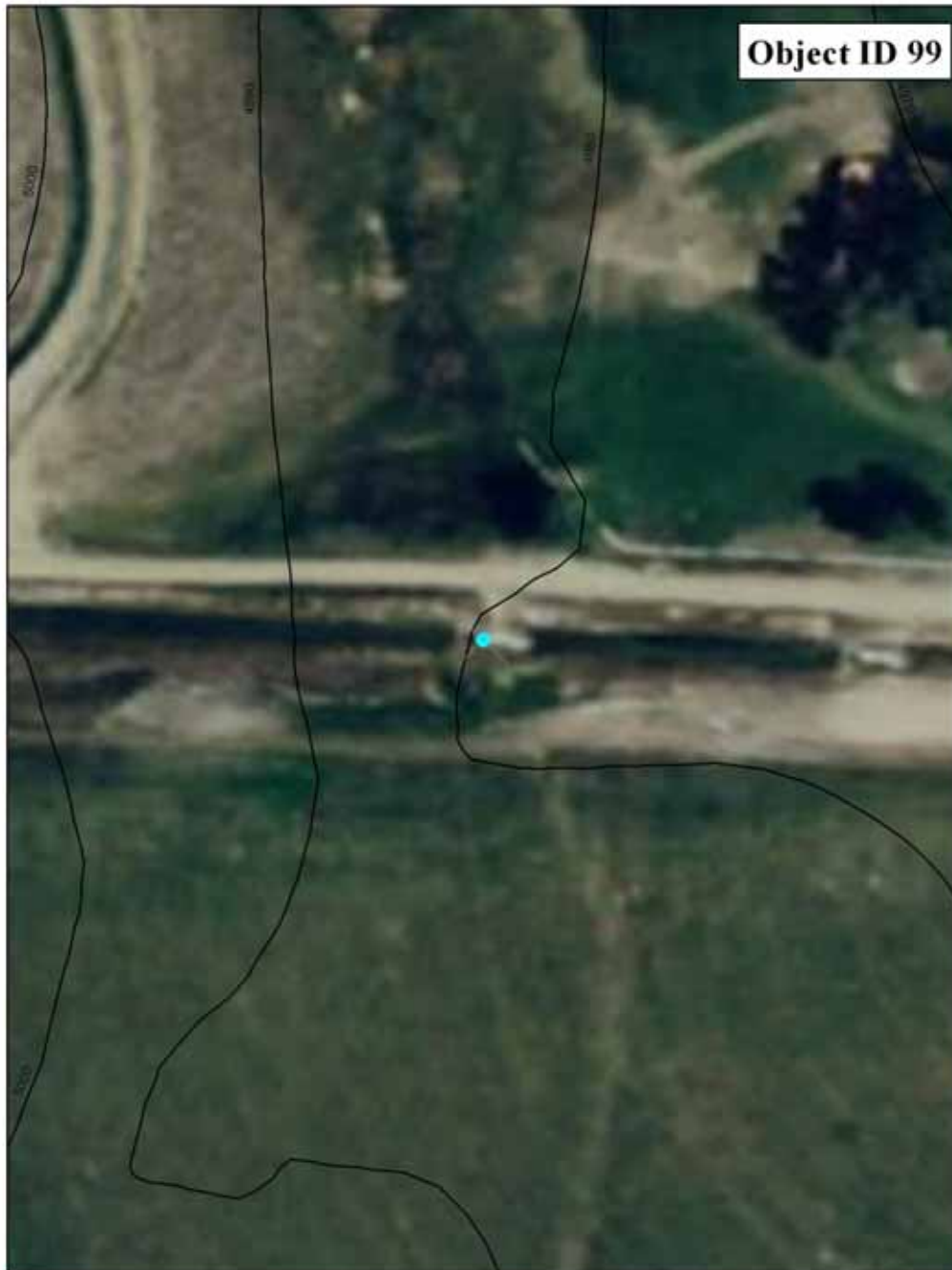
Months of Operation: 7

Head (ft): 10

Flow (cfs): 23

Capacity (kW): 14

Annual Energy (MWh): 47



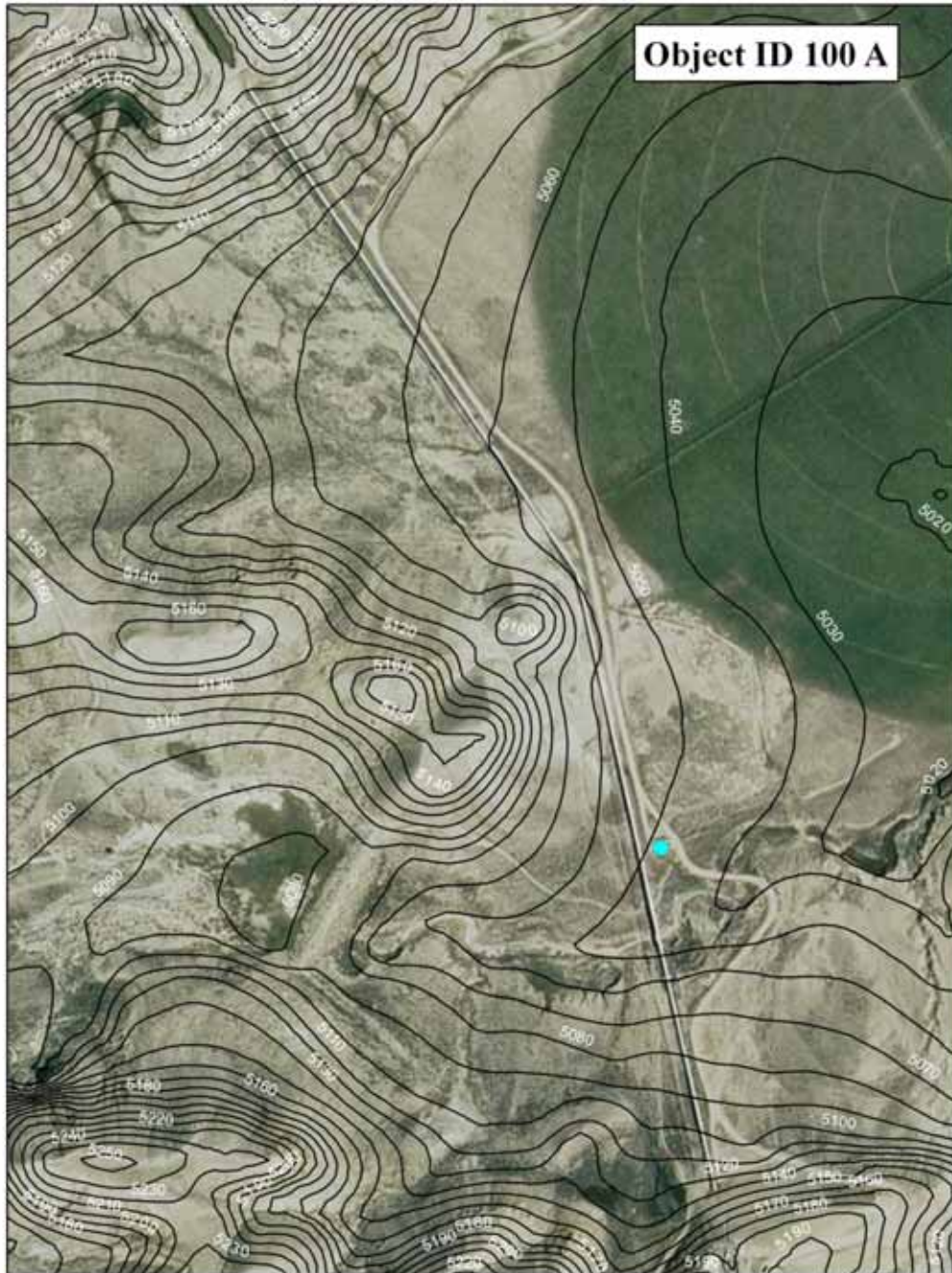
Site Name: Heart Mountain Lateral 89:
54+59.75
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 10
Flow (cfs): 23
Capacity (kW): 14
Annual Energy (MWh): 47



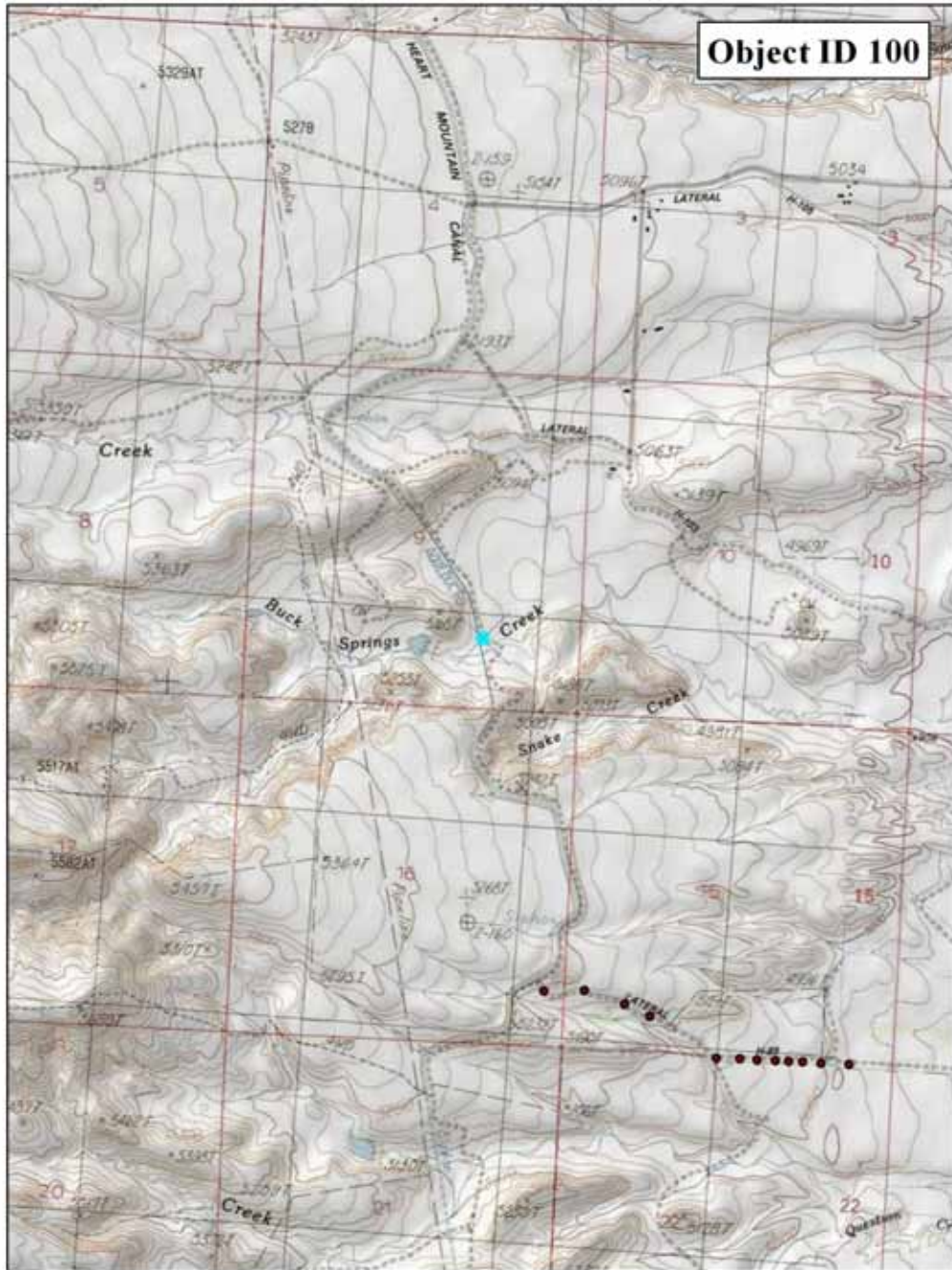
Site Name: Heart Mountain Lateral H-103
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 145
Flow (cfs): 23
Capacity (kW): 241
Annual Energy (MWh): 815



Site Name: Heart Mountain Lateral H-103
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 145
Flow (cfs): 23
Capacity (kW): 241
Annual Energy (MWh): 815



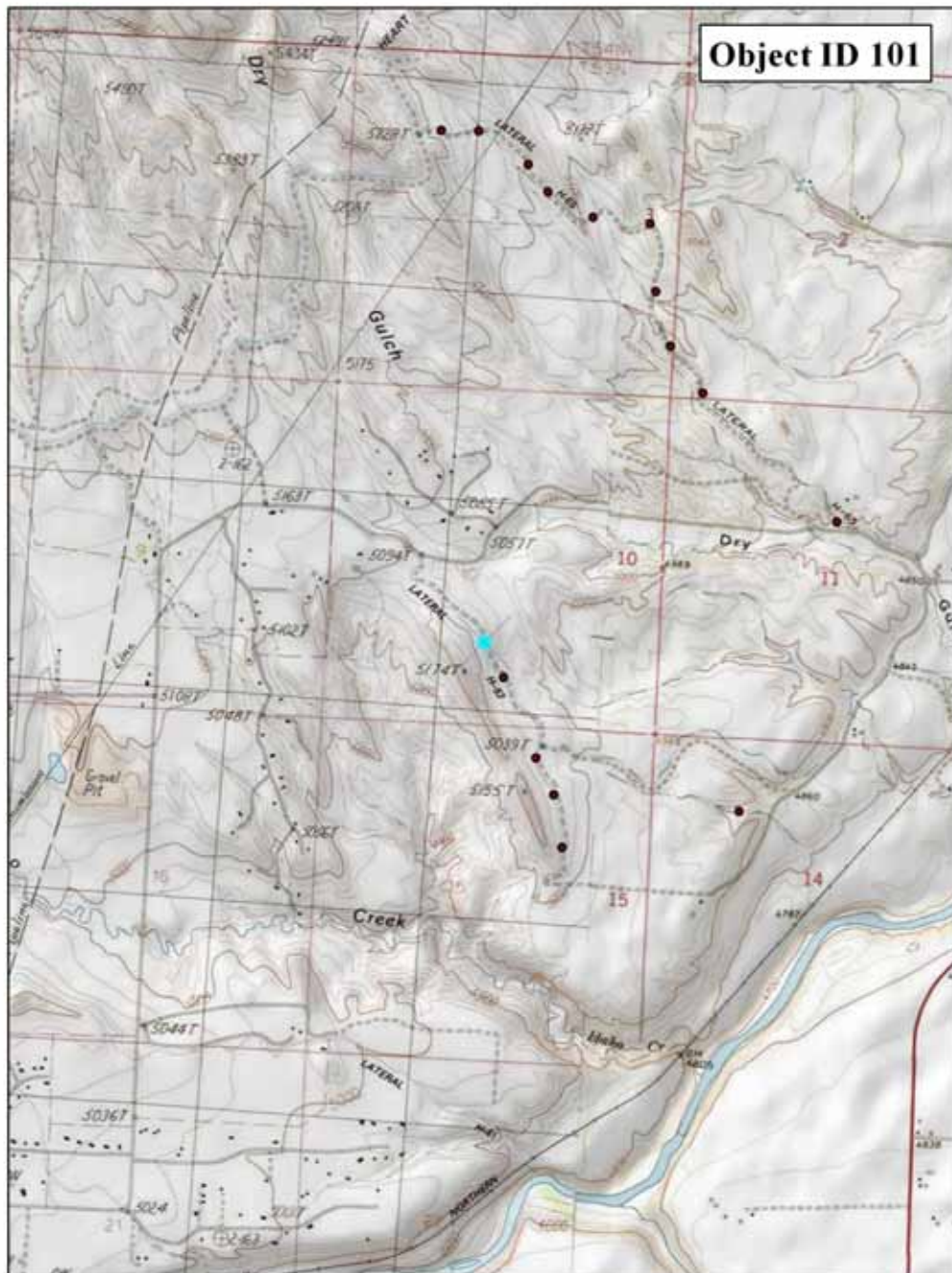
Site Name: Heart Mountain Lateral H57:
65+26.03
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 24
Flow (cfs): 5
Capacity (kW): 7
Annual Energy (MWh): 23



Site Name: Heart Mountain Lateral H57:
65+26.03
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 24
Flow (cfs): 5
Capacity (kW): 7
Annual Energy (MWh): 23



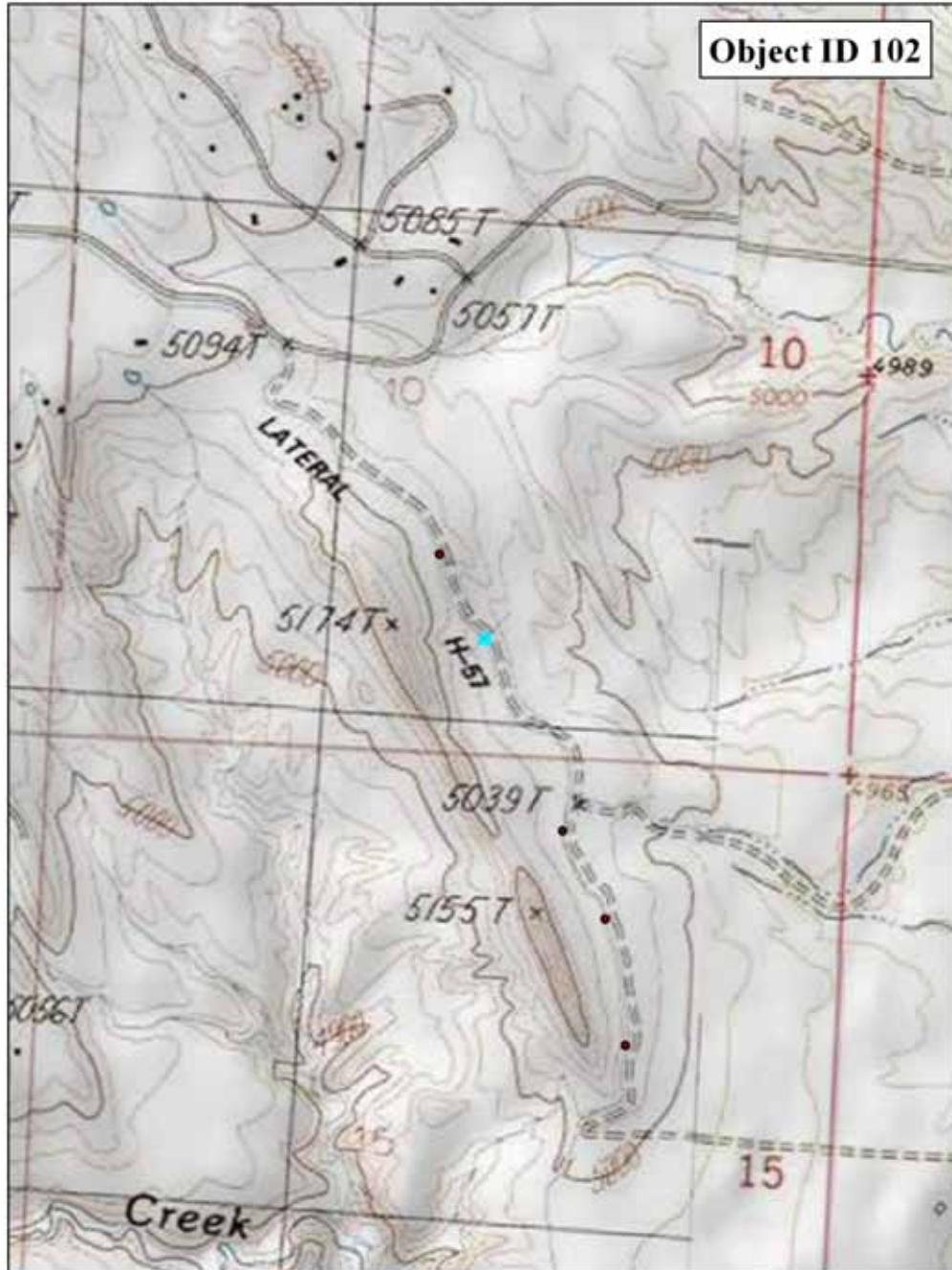
Site Name: Heart Mountain Lateral H57:
71+67.87
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 22
Flow (cfs): 5
Capacity (kW): 7
Annual Energy (MWh): 21



Site Name: Heart Mountain Lateral H57:
71+67.87
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 22
Flow (cfs): 5
Capacity (kW): 7
Annual Energy (MWh): 21



Site Name: Heart Mountain Lateral H57:
87+62.23
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 22
Flow (cfs): 5
Capacity (kW): 7
Annual Energy (MWh): 21



Site Name: Heart Mountain Lateral H57:
87+62.23

State: WY

Irrigation District: Heart Mountain

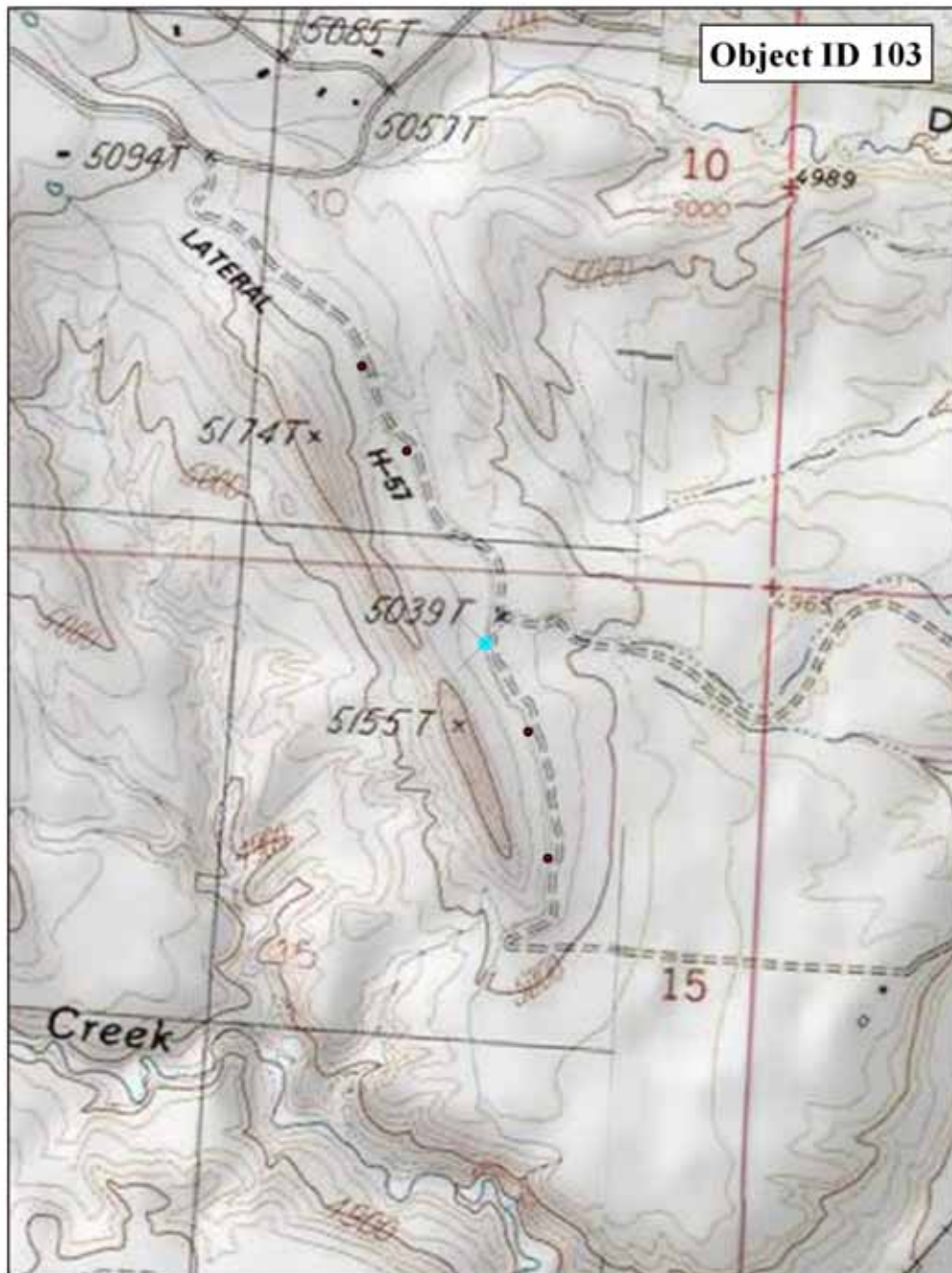
Months of Operation: 7

Head (ft): 22

Flow (cfs): 5

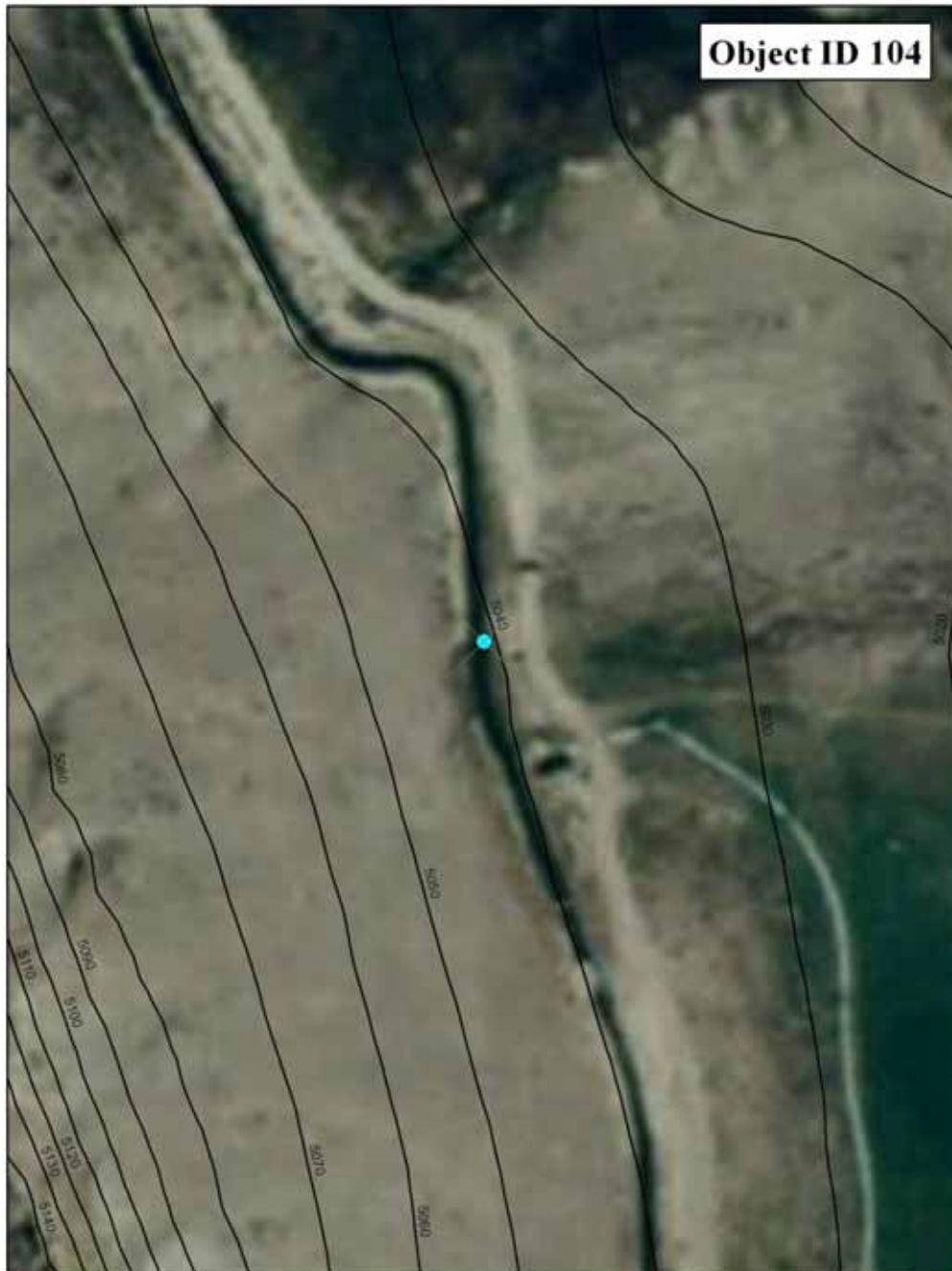
Capacity (kW): 7

Annual Energy (MWh): 21



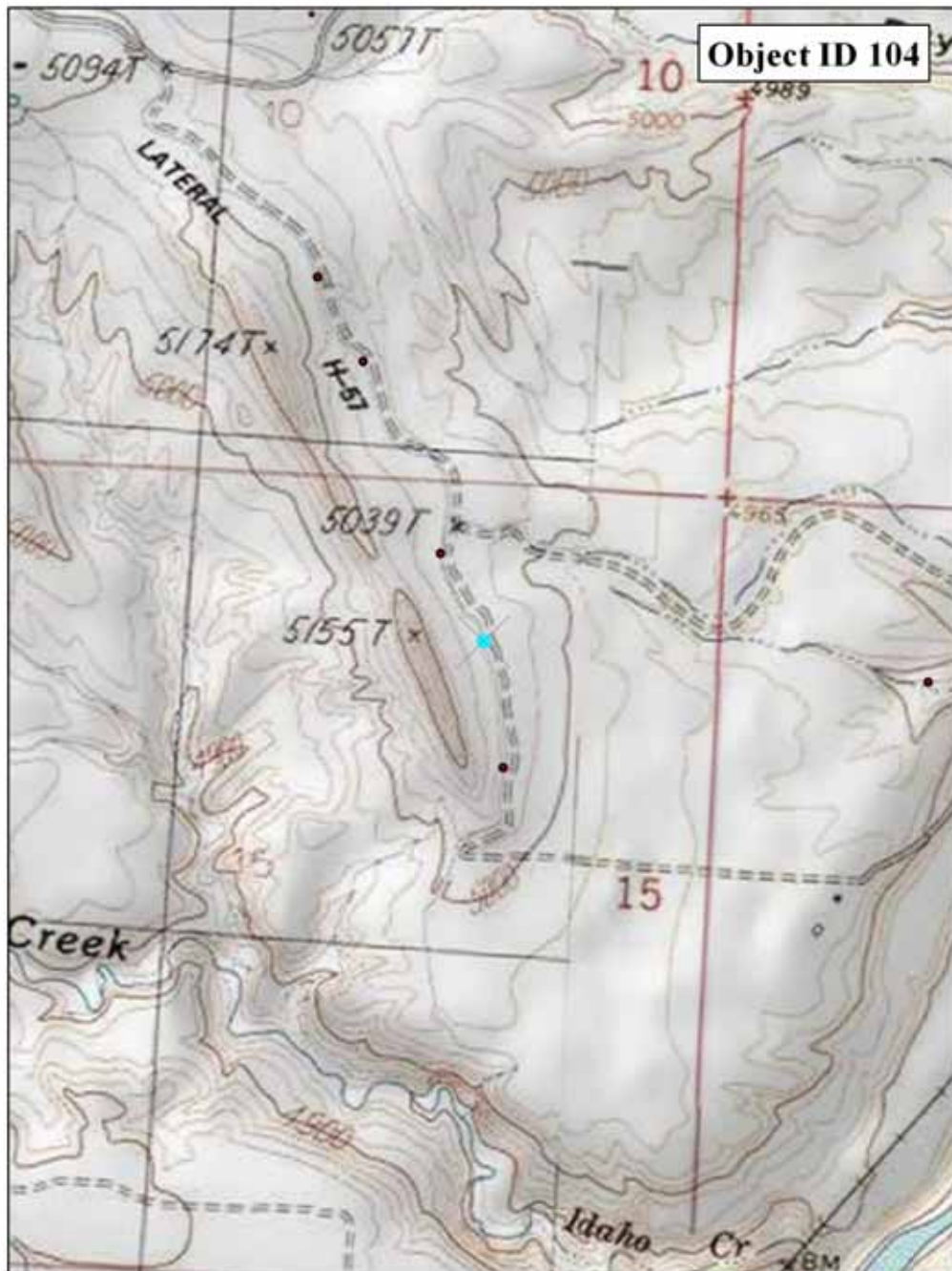
Site Name: Heart Mountain Lateral H57:
95+33.79
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 18
Flow (cfs): 5
Capacity (kW): 6
Annual Energy (MWh): 18



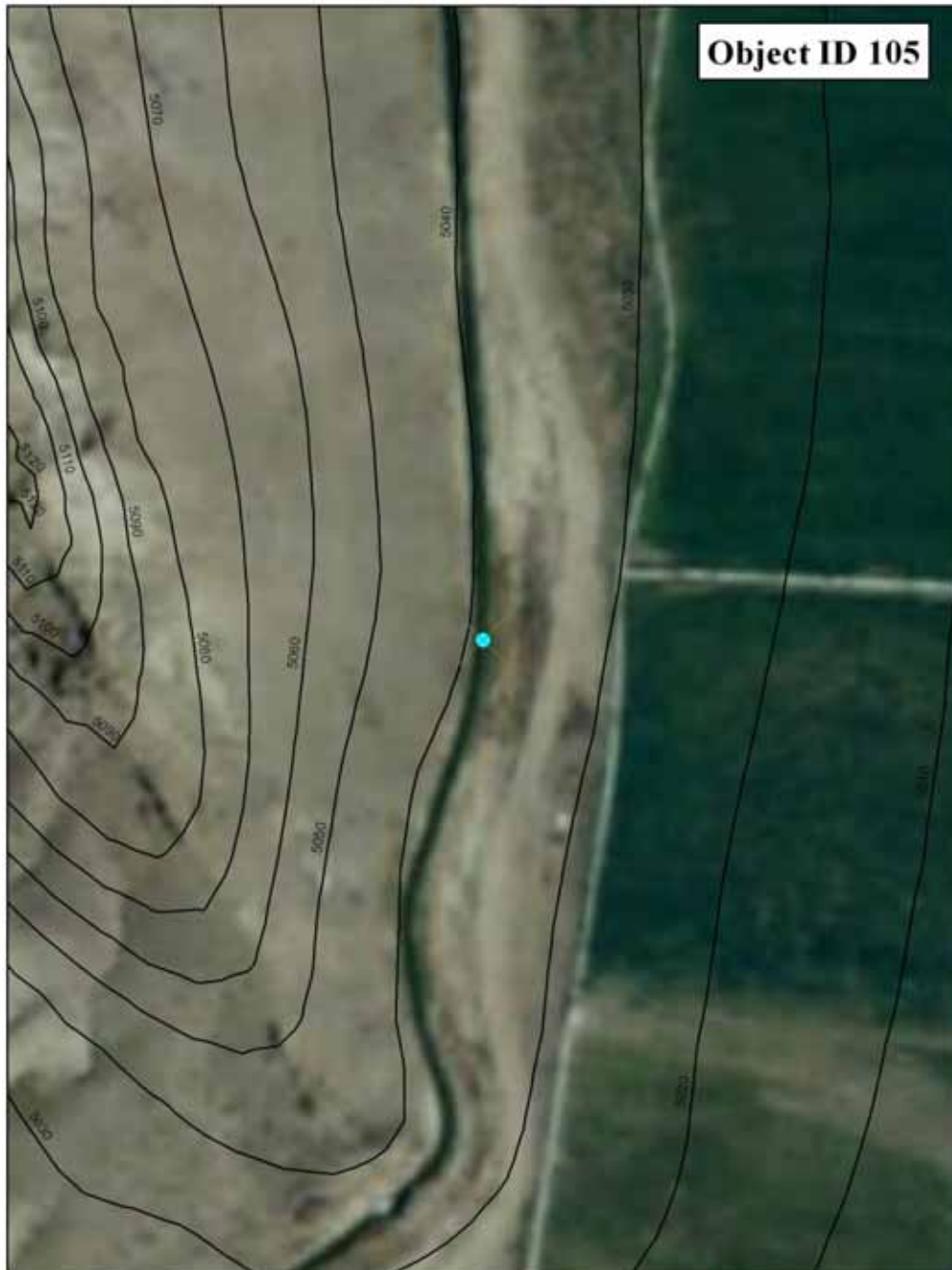
Site Name: Heart Mountain Lateral H57:
95+33.79
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 18
Flow (cfs): 5
Capacity (kW): 6
Annual Energy (MWh): 18



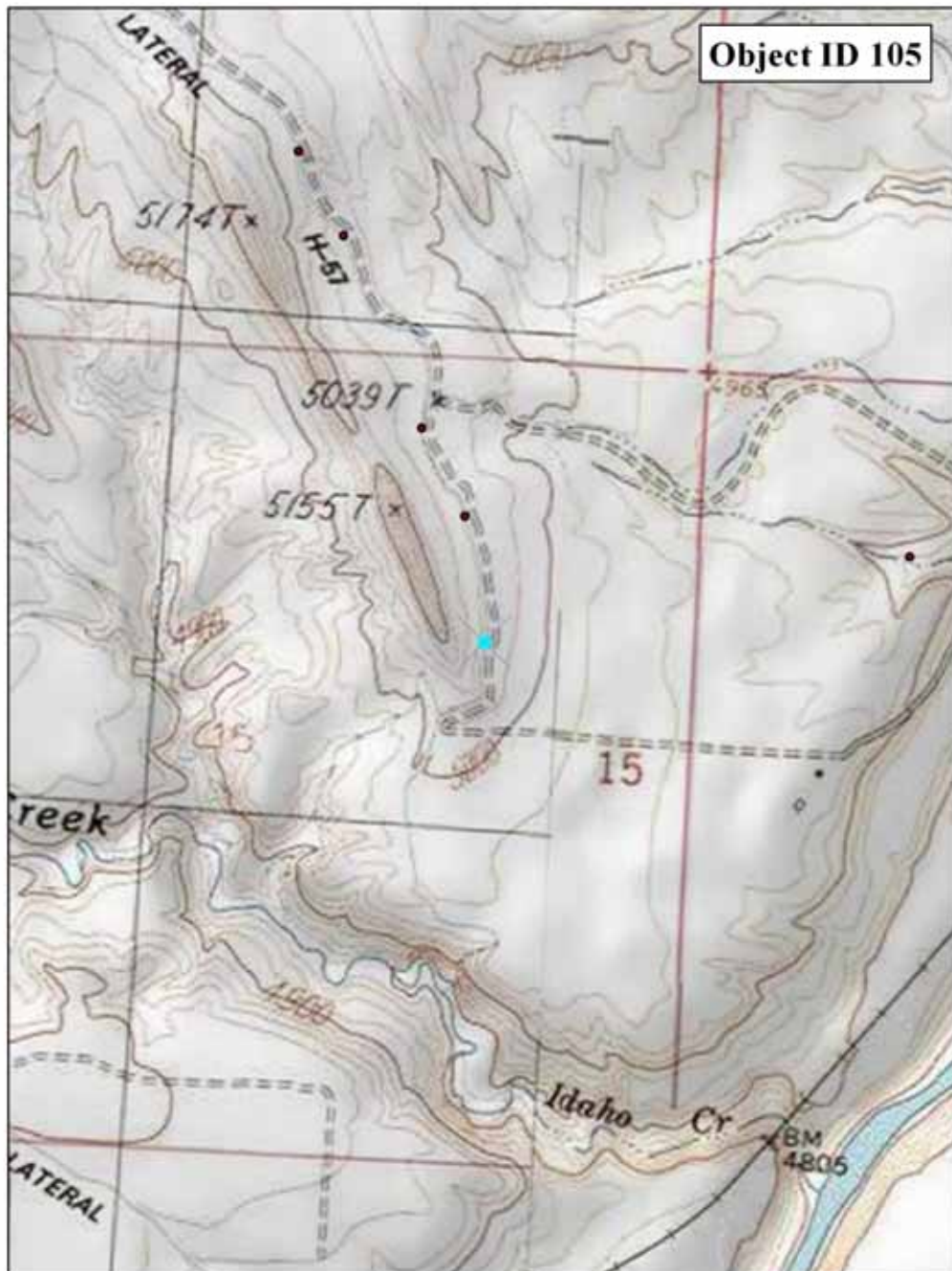
Site Name: Heart Mountain Lateral H57:
103+50.35
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 25
Flow (cfs): 5
Capacity (kW): 8
Annual Energy (MWh): 24



Site Name: Heart Mountain Lateral H57:
103+50.35
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 25
Flow (cfs): 5
Capacity (kW): 8
Annual Energy (MWh): 24



Site Name: Heart Mountain Lateral H57:
139+22.50
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 65
Flow (cfs): 5
Capacity (kW): 20
Annual Energy (MWh): 63



Head (ft): 65
Flow (cfs): 5
Capacity (kW): 20
Annual Energy (MWh): 63

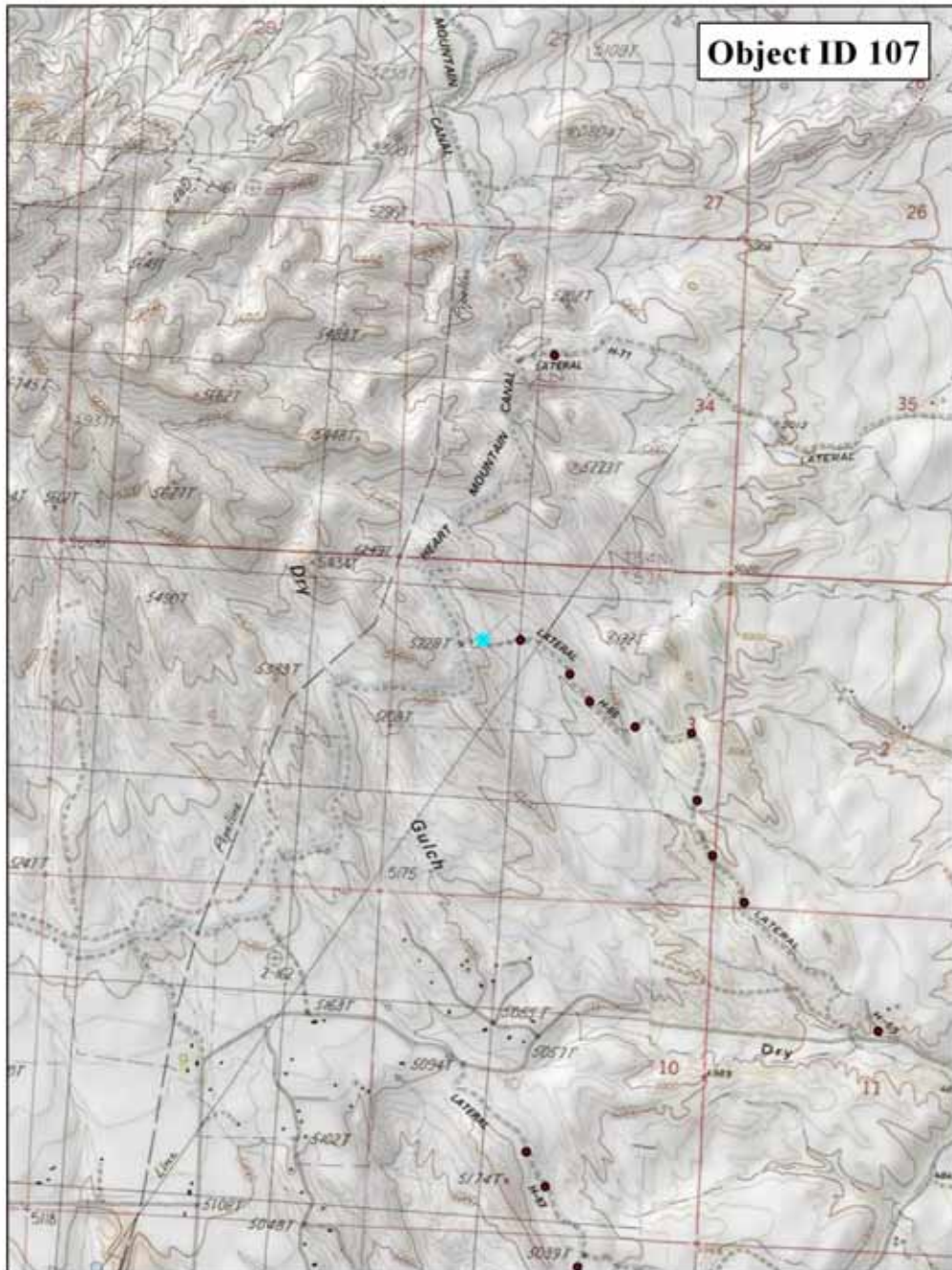
Site Name: Heart Mountain Lateral H65:
4+09
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 37
Flow (cfs): 38
Capacity (kW): 86
Annual Energy (MWh): 290



Site Name: Heart Mountain Lateral H65:
4+09
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 37
Flow (cfs): 38
Capacity (kW): 86
Annual Energy (MWh): 290



Site Name: Heart Mountain Lateral H65:
10+50.92
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 41
Flow (cfs): 38
Capacity (kW): 94
Annual Energy (MWh): 319



Site Name: Heart Mountain Lateral H65:
10+50.92
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 41
Flow (cfs): 38
Capacity (kW): 94
Annual Energy (MWh): 319



Site Name: Heart Mountain Lateral H65:

22+75.25

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 15

Flow (cfs): 38

Capacity (kW): 34

Annual Energy (MWh): 116



Site Name: Heart Mountain Lateral H65:
22+75.25

State: WY

Irrigation District: Heart Mountain

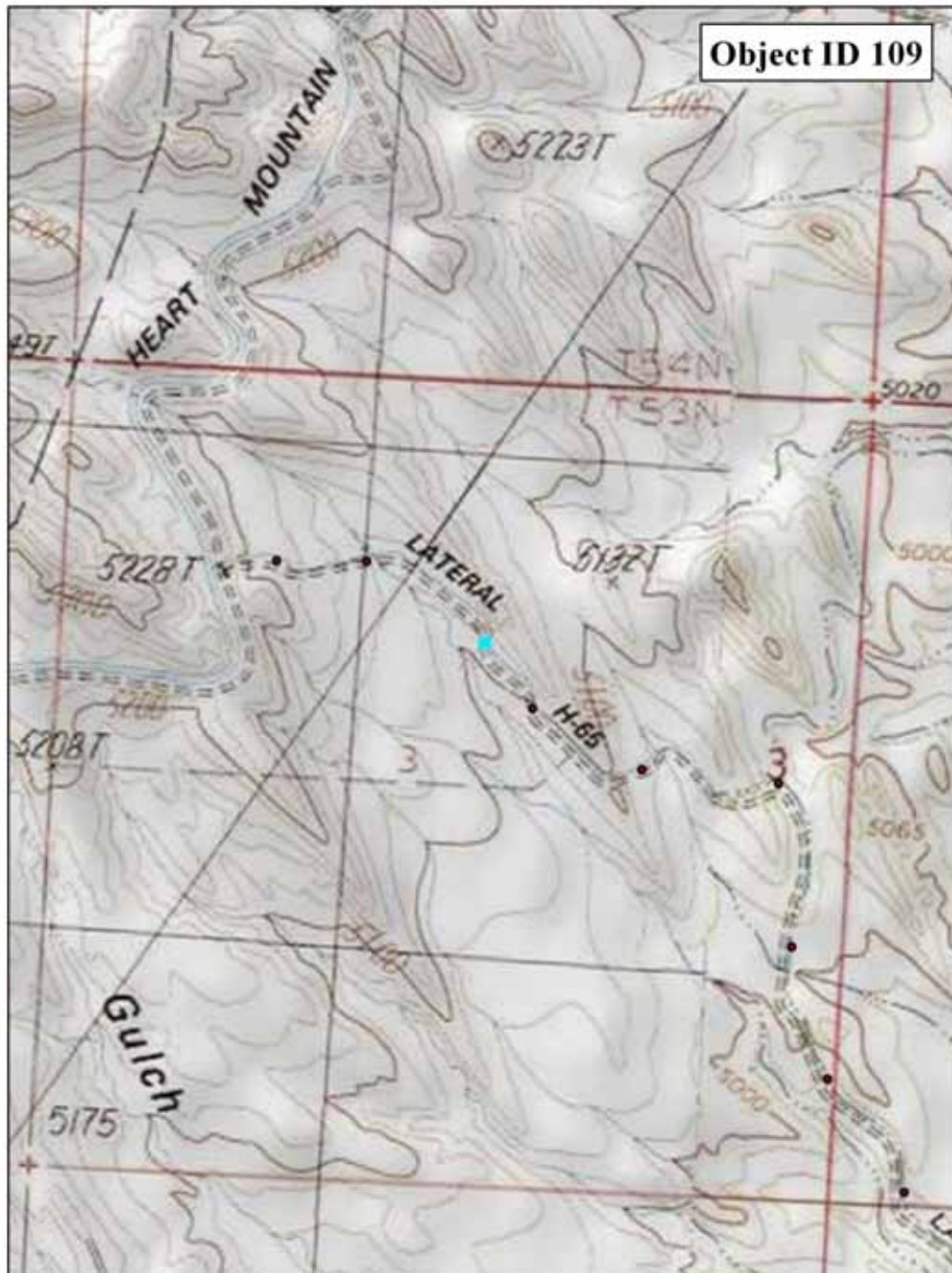
Months of Operation: 7

Head (ft): 15

Flow (cfs): 38

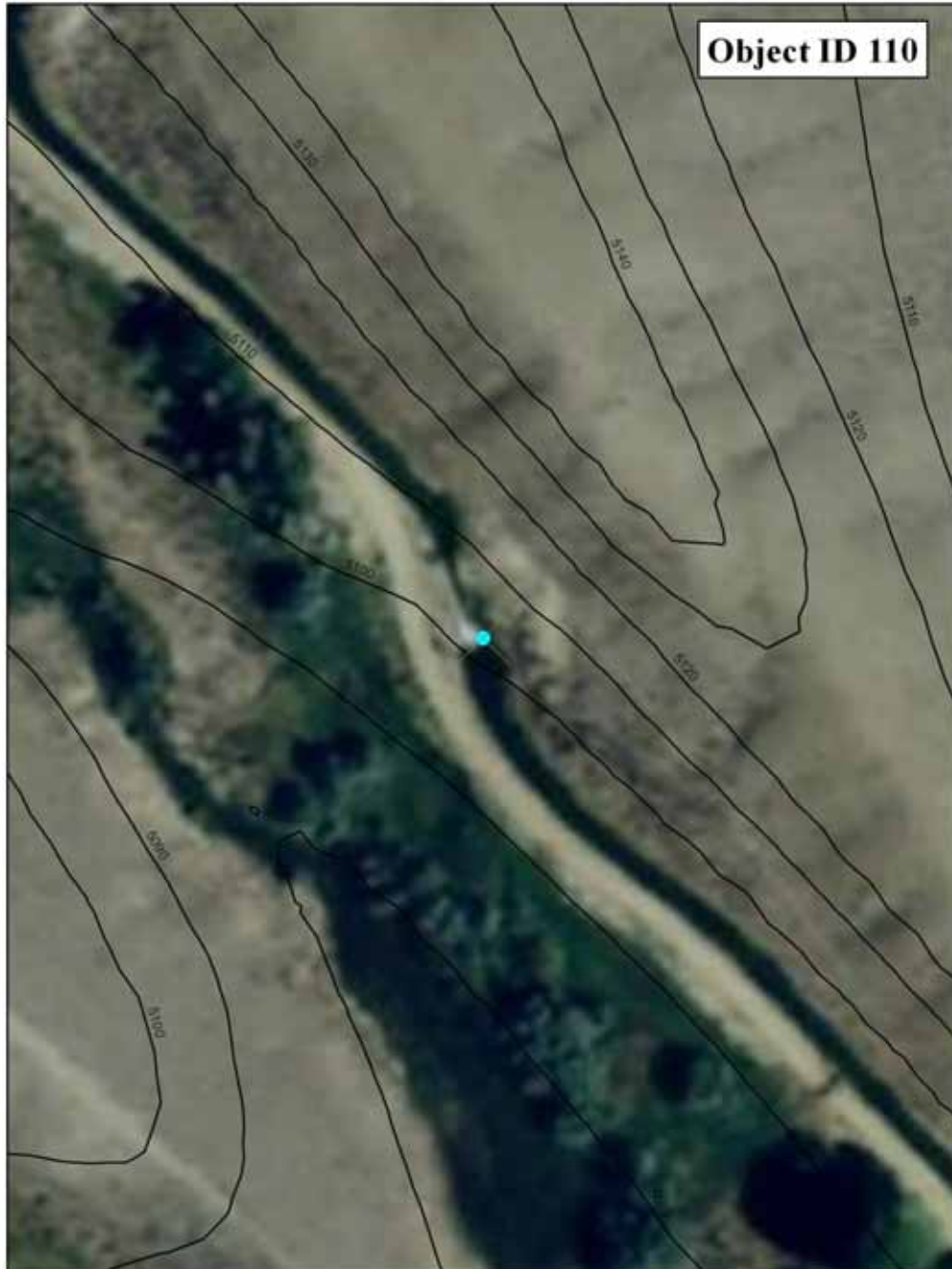
Capacity (kW): 34

Annual Energy (MWh): 116



Site Name: Heart Mountain Lateral H65:
28+28
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 15
Flow (cfs): 38
Capacity (kW): 35
Annual Energy (MWh): 119



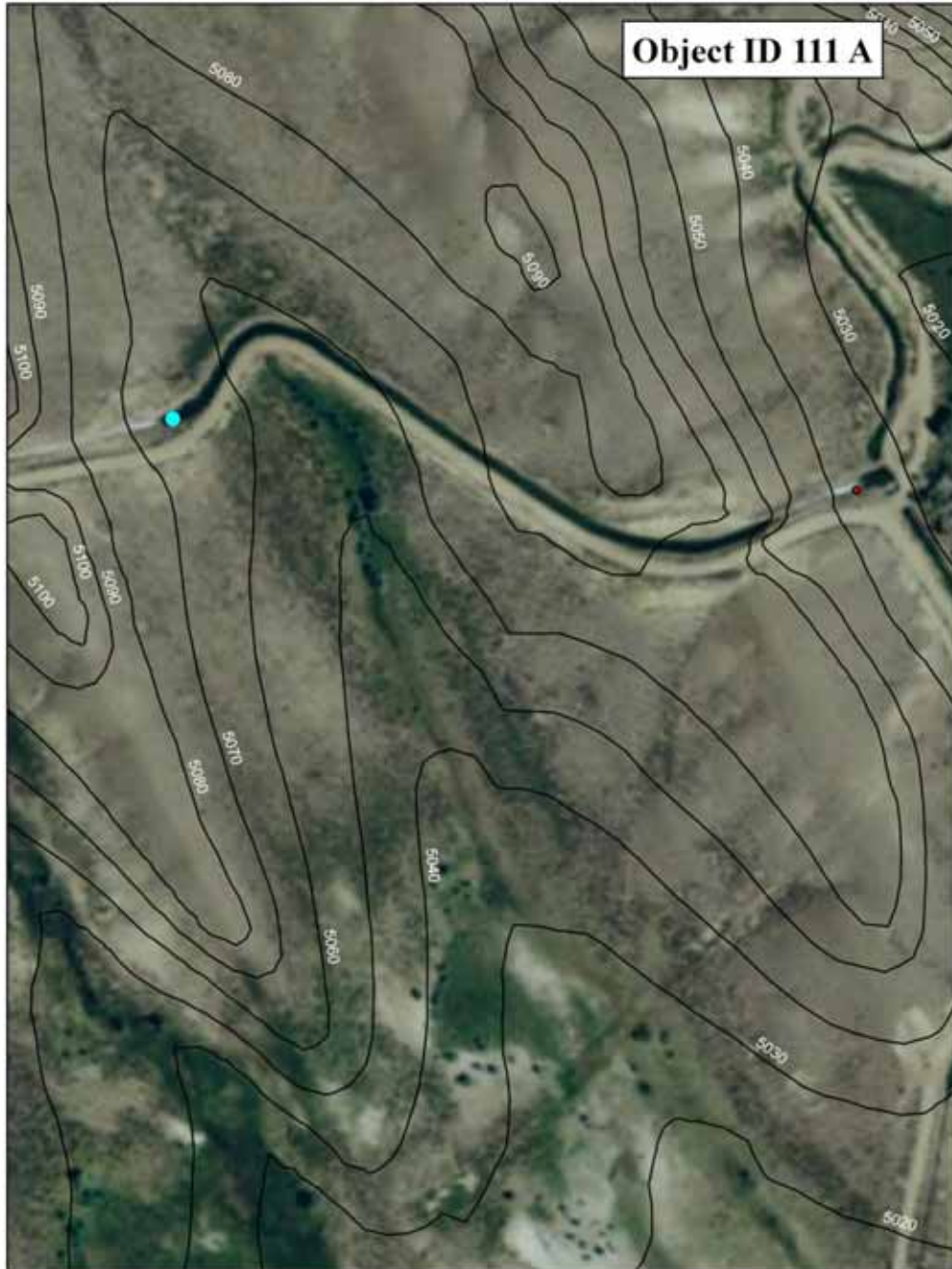
Site Name: Heart Mountain Lateral H65:
28+28
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 15
Flow (cfs): 38
Capacity (kW): 35
Annual Energy (MWh): 119



Site Name: Heart Mountain Lateral H65:
37+58.13
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 36
Flow (cfs): 38
Capacity (kW): 84
Annual Energy (MWh): 284



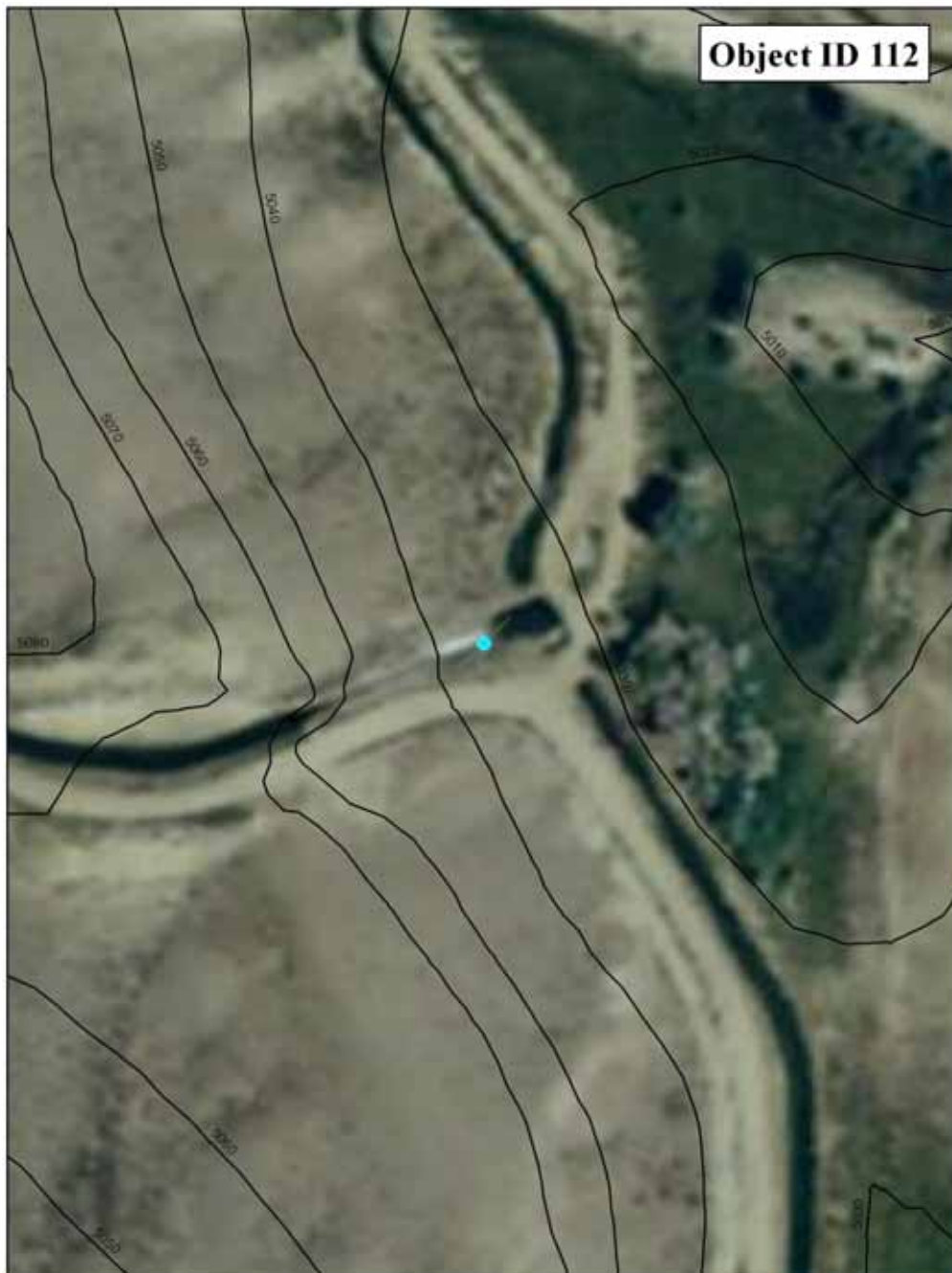
Site Name: Heart Mountain Lateral H65:
37+58.13
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 36
Flow (cfs): 38
Capacity (kW): 84
Annual Energy (MWh): 284



Site Name: Heart Mountain Lateral H65:
48+29.09
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 23
Flow (cfs): 38
Capacity (kW): 53
Annual Energy (MWh): 180



Site Name: Heart Mountain Lateral H65:
48+29.09
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 23
Flow (cfs): 38
Capacity (kW): 53
Annual Energy (MWh): 180



Site Name: Heart Mountain Lateral H65:
59+92

State: WY

Irrigation District: Heart Mountain

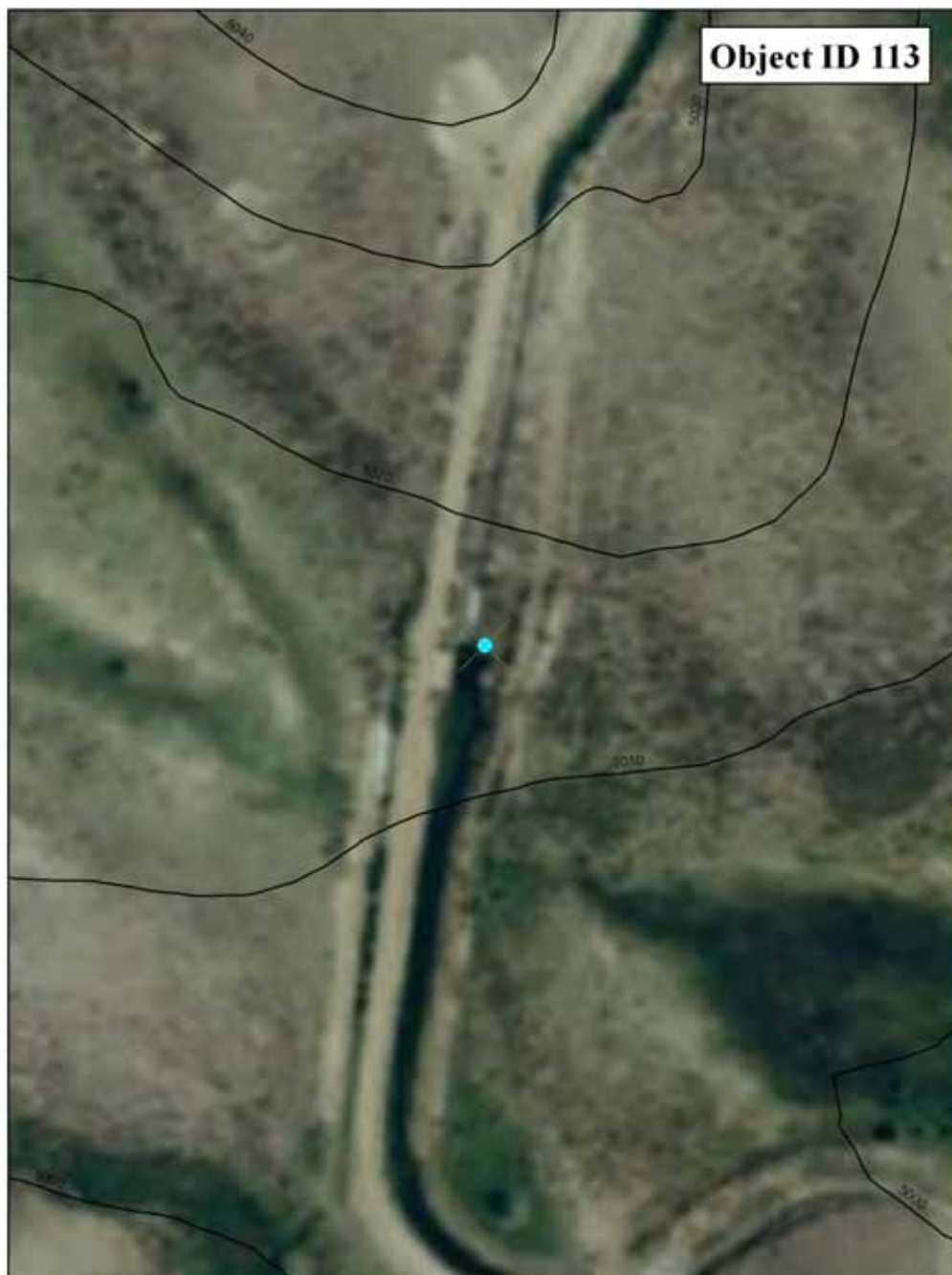
Months of Operation: 7

Head (ft): 26

Flow (cfs): 31

Capacity (kW): 49

Annual Energy (MWh): 162



Site Name: Heart Mountain Lateral H65:
59+92
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 26
Flow (cfs): 31
Capacity (kW): 49
Annual Energy (MWh): 162



Site Name: Heart Mountain Lateral H65:
69+53.42
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 29
Flow (cfs): 31
Capacity (kW): 56
Annual Energy (MWh): 186



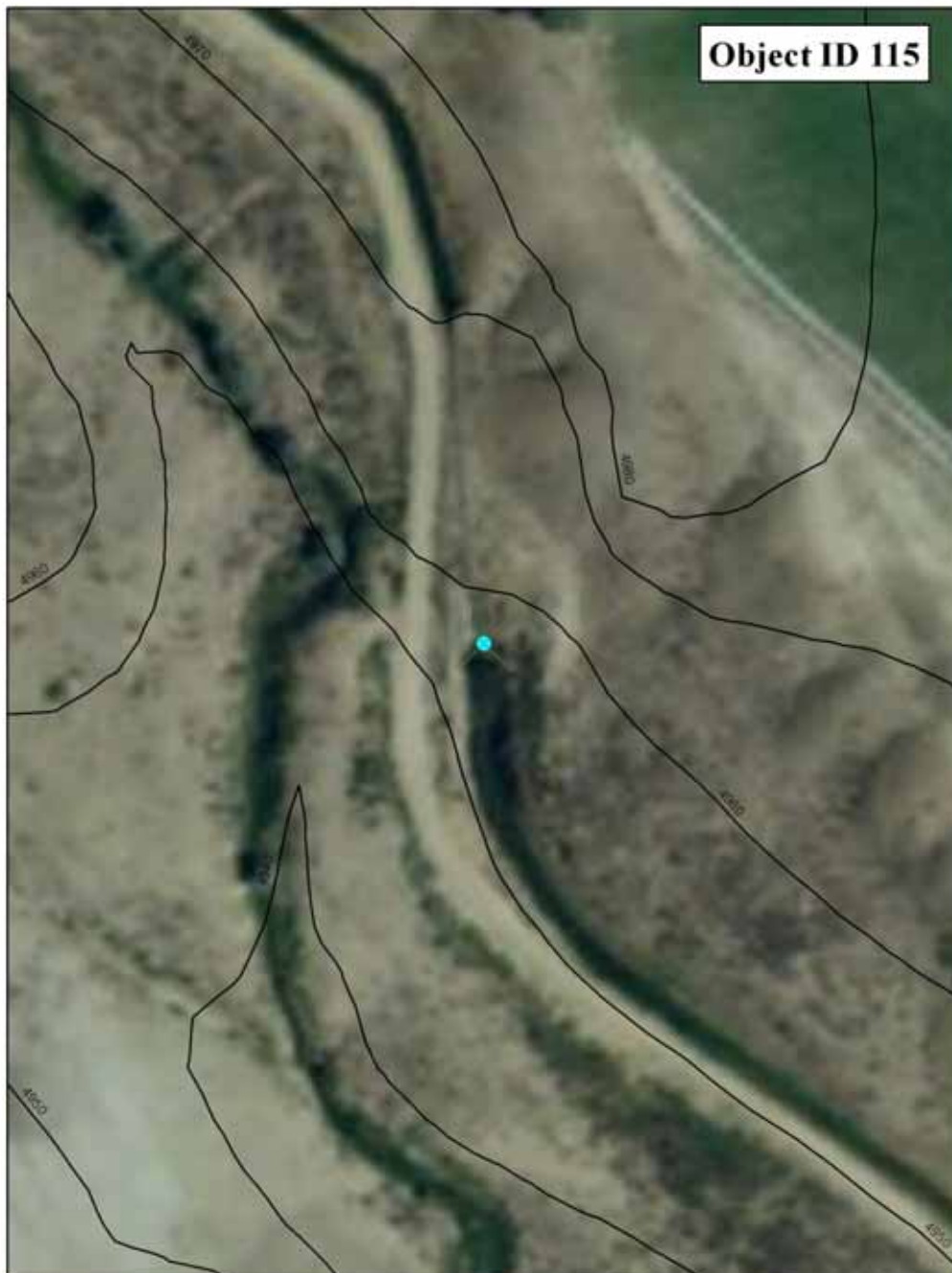
Site Name: Heart Mountain Lateral H65:
69+53.42
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 29
Flow (cfs): 31
Capacity (kW): 56
Annual Energy (MWh): 186



Site Name: Heart Mountain Lateral H65:
79+22.42
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 29
Flow (cfs): 31
Capacity (kW): 54
Annual Energy (MWh): 181



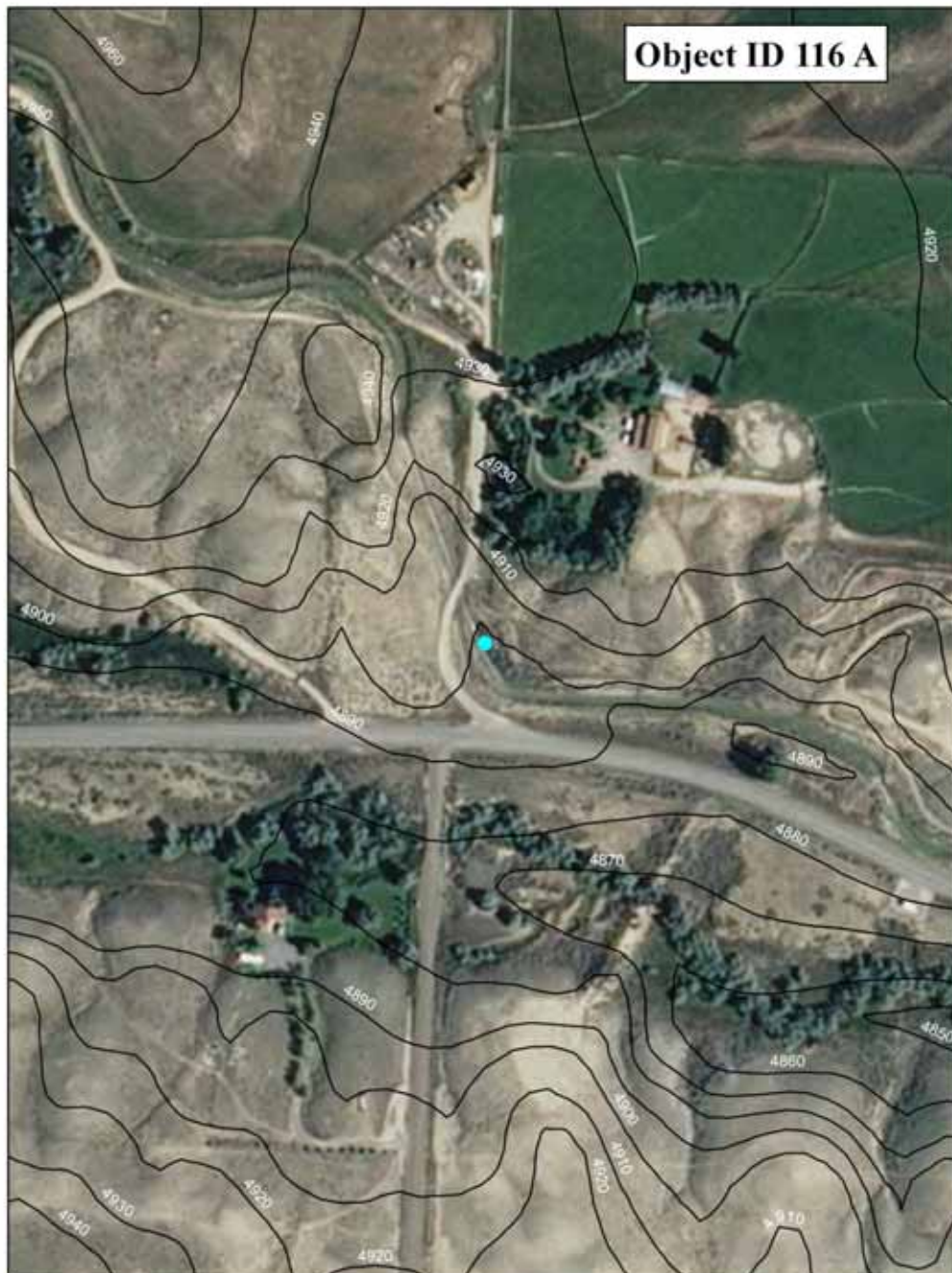
Site Name: Heart Mountain Lateral H65:
79+22.42
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 29
Flow (cfs): 31
Capacity (kW): 54
Annual Energy (MWh): 181



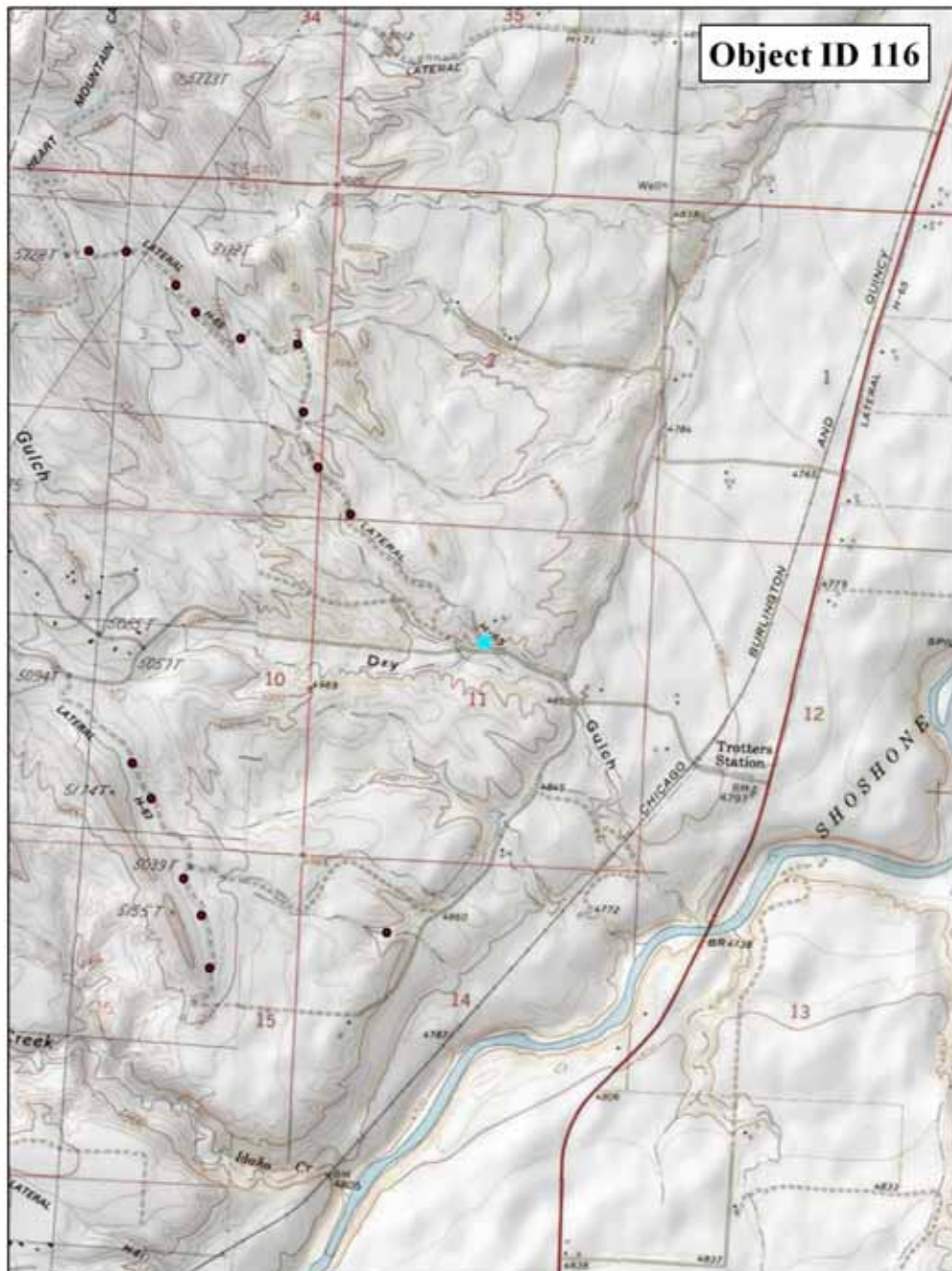
Site Name: Heart Mountain Lateral H65:
111+19.36
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 58
Flow (cfs): 31
Capacity (kW): 109
Annual Energy (MWh): 364



Site Name: Heart Mountain Lateral H65:
111+19.36
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 58
Flow (cfs): 31
Capacity (kW): 109
Annual Energy (MWh): 364



Site Name: Heart Mountain Lateral H71:
6+45.64
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 37
Flow (cfs): 8
Capacity (kW): 18
Annual Energy (MWh): 59



Site Name: Heart Mountain Lateral H71:
6+45.64

State: WY

Irrigation District: Heart Mountain

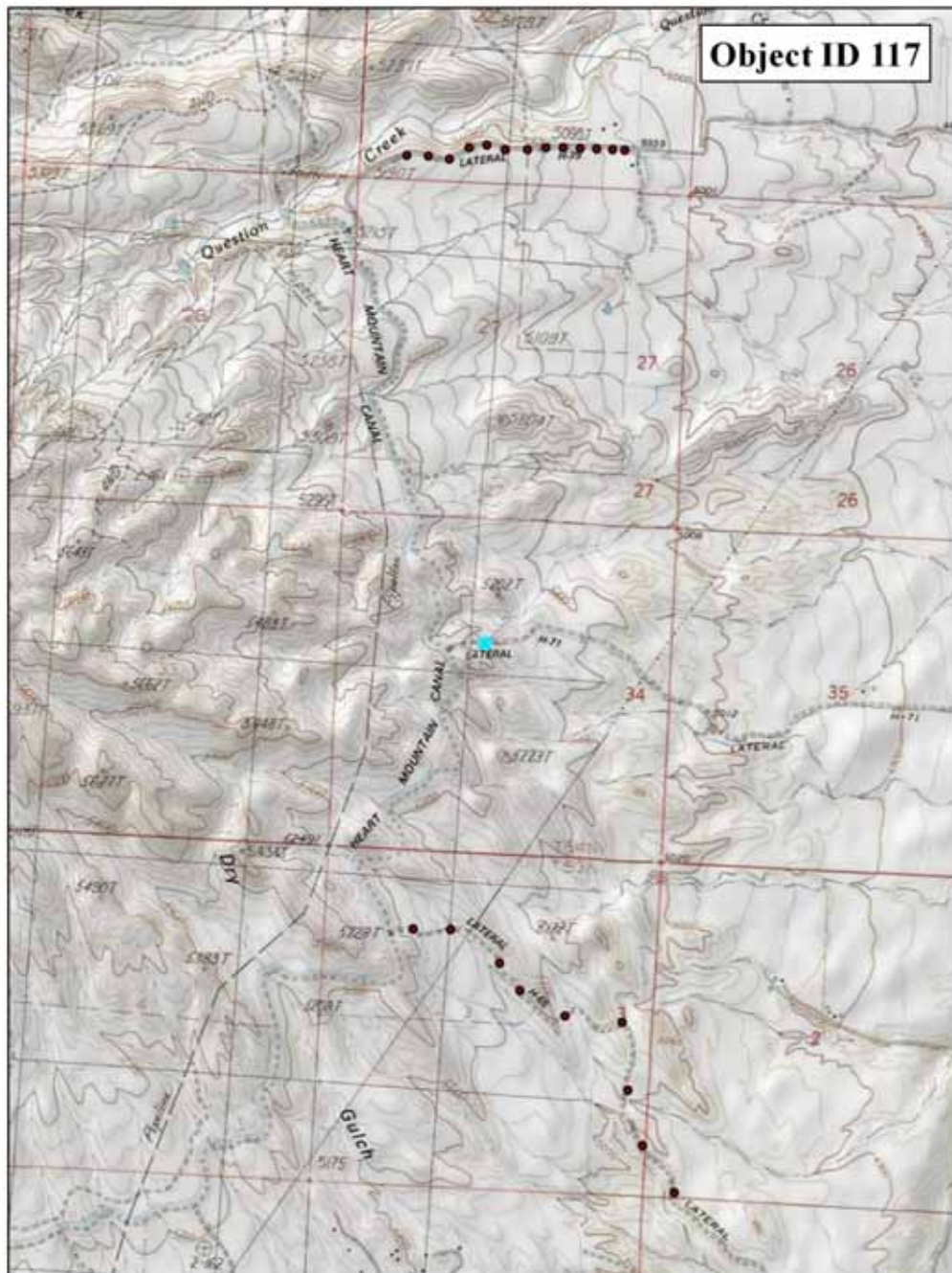
Months of Operation: 7

Head (ft): 37

Flow (cfs): 8

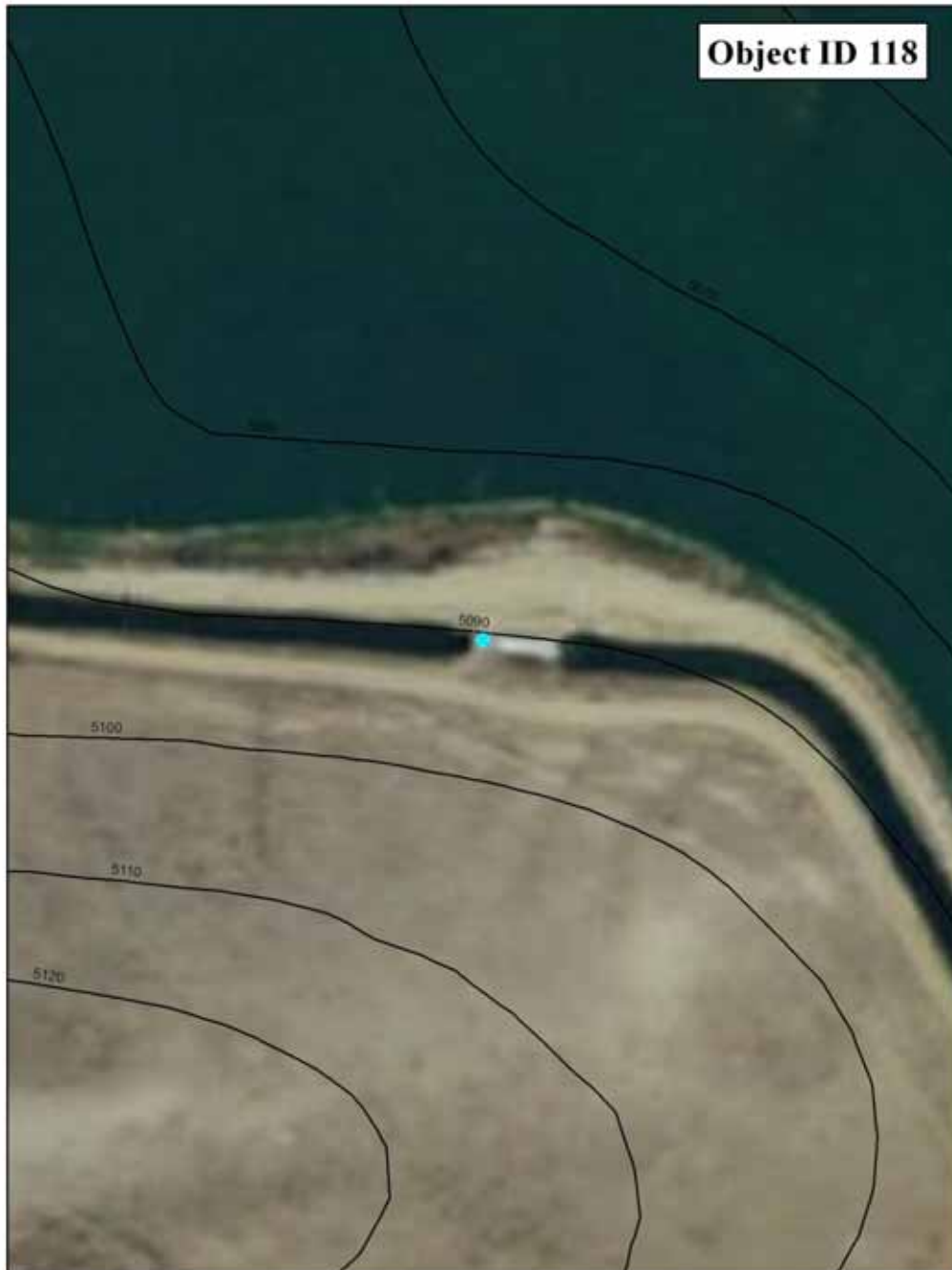
Capacity (kW): 18

Annual Energy (MWh): 59



Site Name: Heart Mountain Lateral R45
Site 1
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 12
Flow (cfs): 61
Capacity (kW): 45
Annual Energy (MWh): 150



Site Name: Heart Mountain Lateral R45

Site 1

State: WY

Irrigation District: Heart Mountain

Months of Operation: 7

Head (ft): 12

Flow (cfs): 61

Capacity (kW): 45

Annual Energy (MWh): 150



Site Name: Heart Mountain Lateral R45
Site 2
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 60
Flow (cfs): 53
Capacity (kW): 230
Annual Energy (MWh): 783



Site Name: Heart Mountain Lateral R45
Site 2
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 60
Flow (cfs): 53
Capacity (kW): 230
Annual Energy (MWh): 783



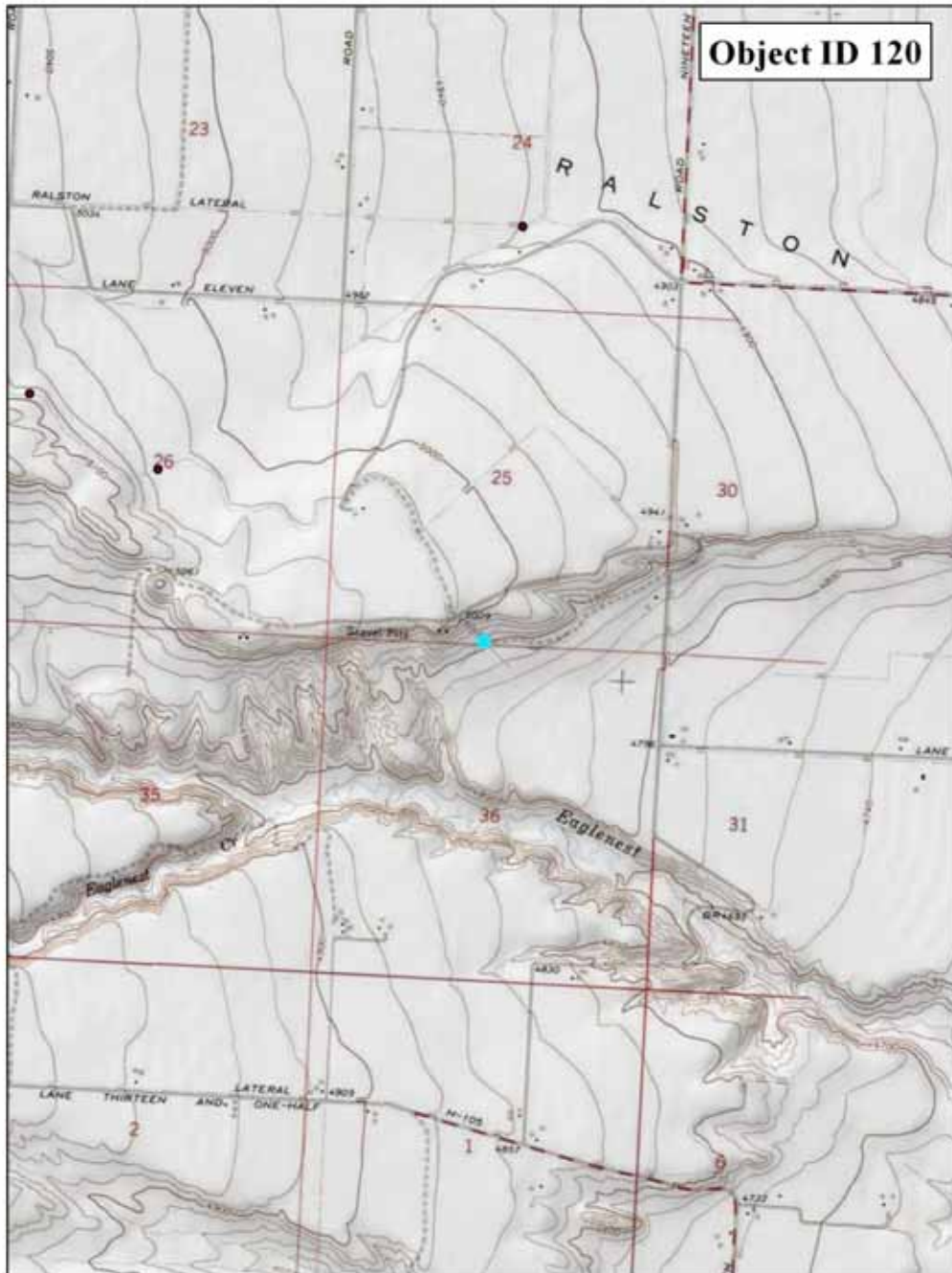
Site Name: Heart Mountain Lateral R45
Site 3
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 110
Flow (cfs): 23
Capacity (kW): 183
Annual Energy (MWh): 618



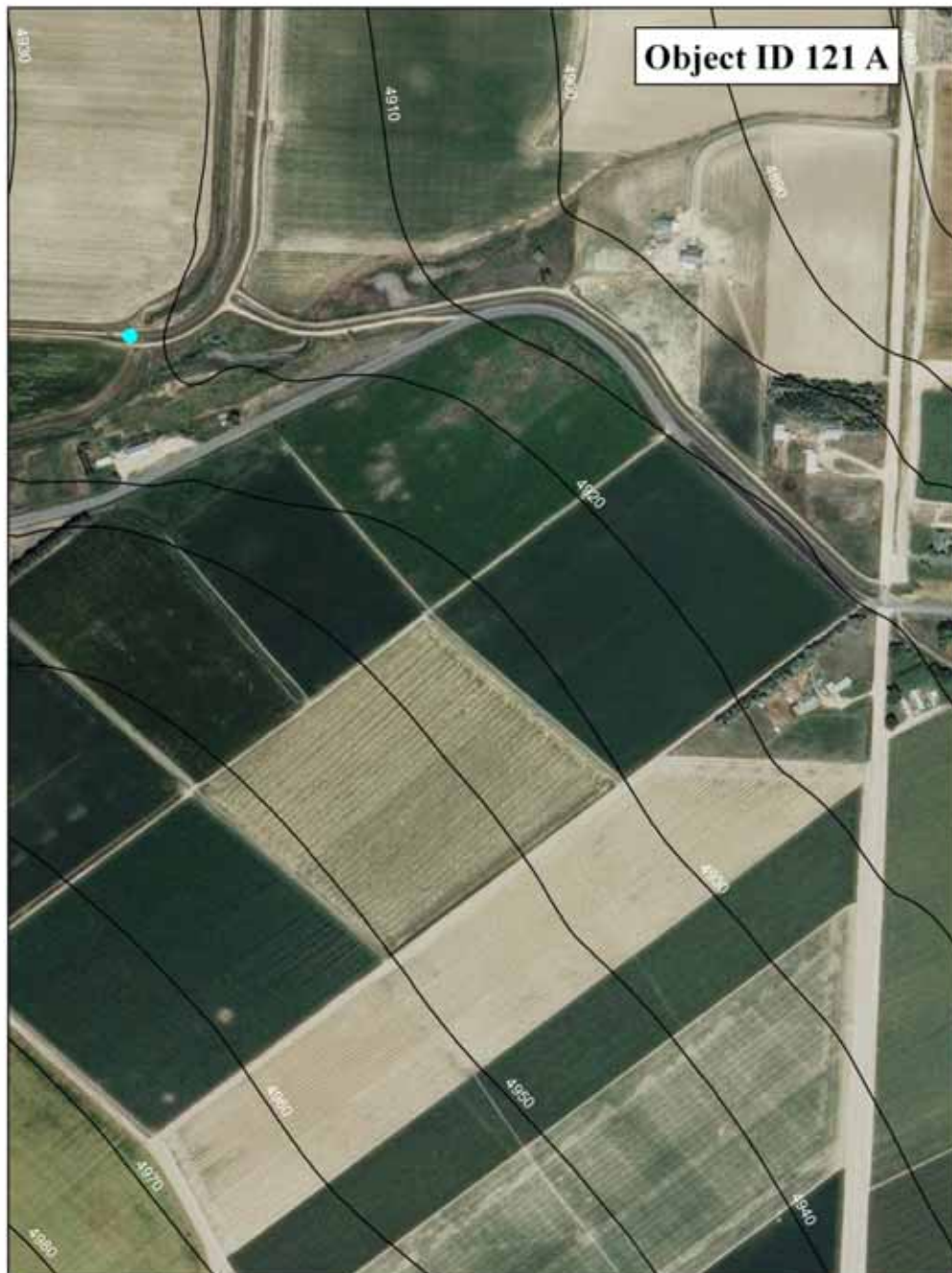
Site Name: Heart Mountain Lateral R45
Site 3
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 110
Flow (cfs): 23
Capacity (kW): 183
Annual Energy (MWh): 618



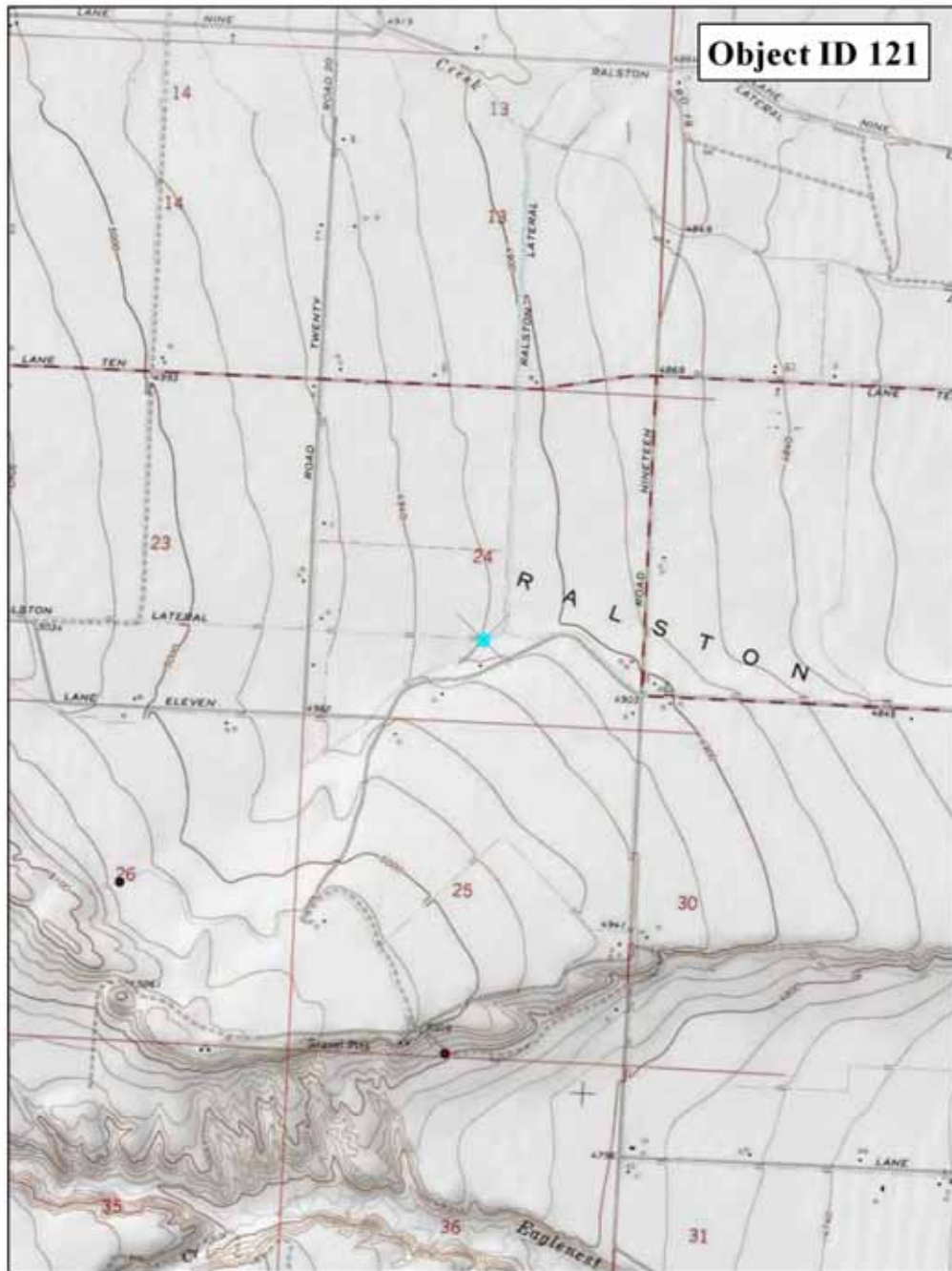
Site Name: Heart Mountain Ralston Chute
lower: 146+98
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 130
Flow (cfs): 183
Capacity (kW): 1,720
Annual Energy (MWh): 5,830



Site Name: Heart Mountain Ralston Chute
lower: 146+98
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 130
Flow (cfs): 183
Capacity (kW): 1,720
Annual Energy (MWh): 5,830



Site Name: Heart Mountain Ralston Chute
upper: 0+00
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 110
Flow (cfs): 305
Capacity (kW): 2,425
Annual Energy (MWh): 8,221



Site Name: Heart Mountain Ralston Chute
upper: 0+00
State: WY
Irrigation District: Heart Mountain
Months of Operation: 7

Head (ft): 110
Flow (cfs): 305
Capacity (kW): 2,425
Annual Energy (MWh): 8,221



Site Name: Pilot: 5.2

State: WY

Irrigation District: Midvale

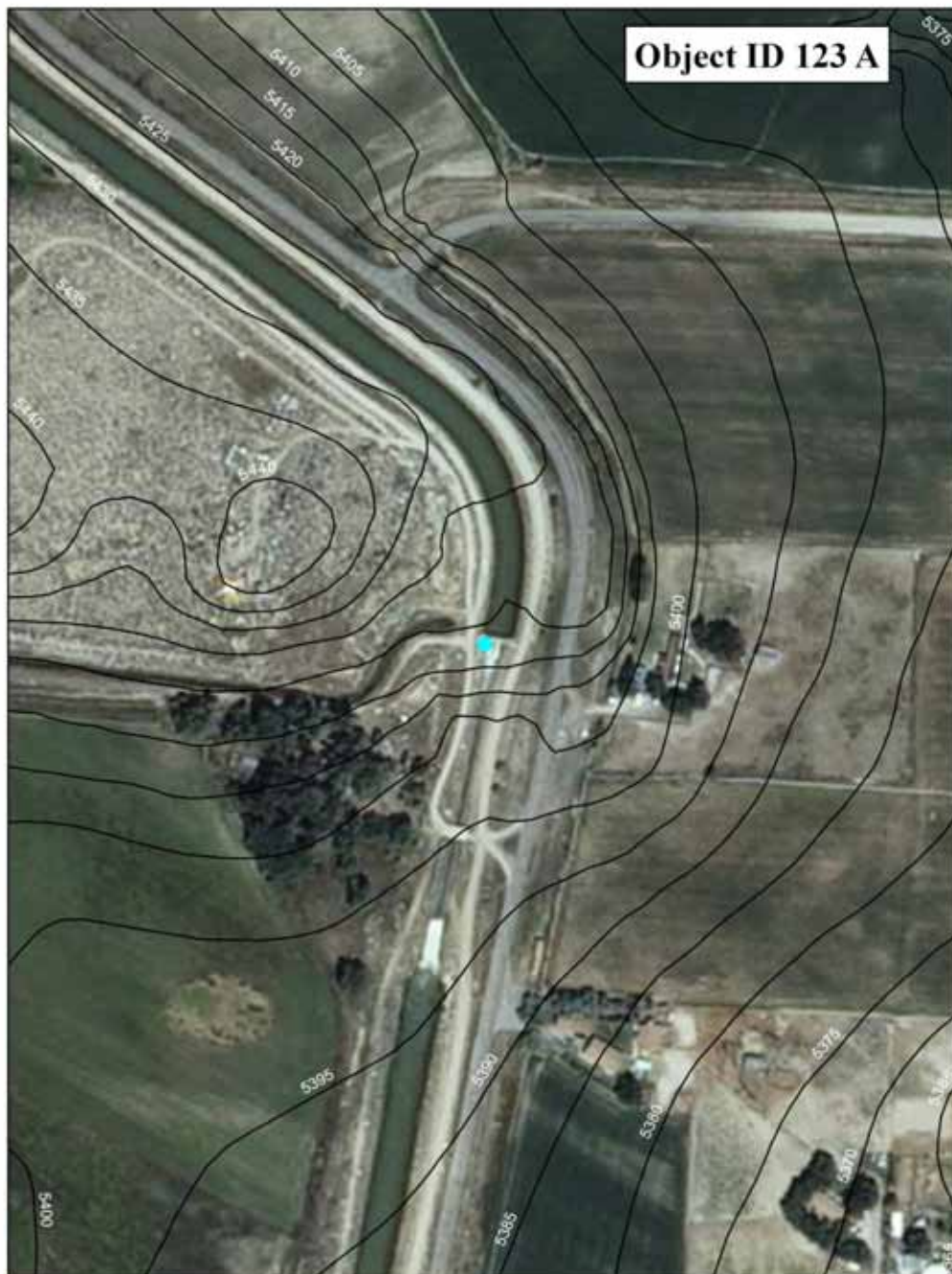
Months of Operation: 6

Head (ft): 30

Flow (cfs): 542

Capacity (kW): 1,162

Annual Energy (MWh): 3,680



Site Name: Pilot: 5.2

State: WY

Irrigation District: Midvale

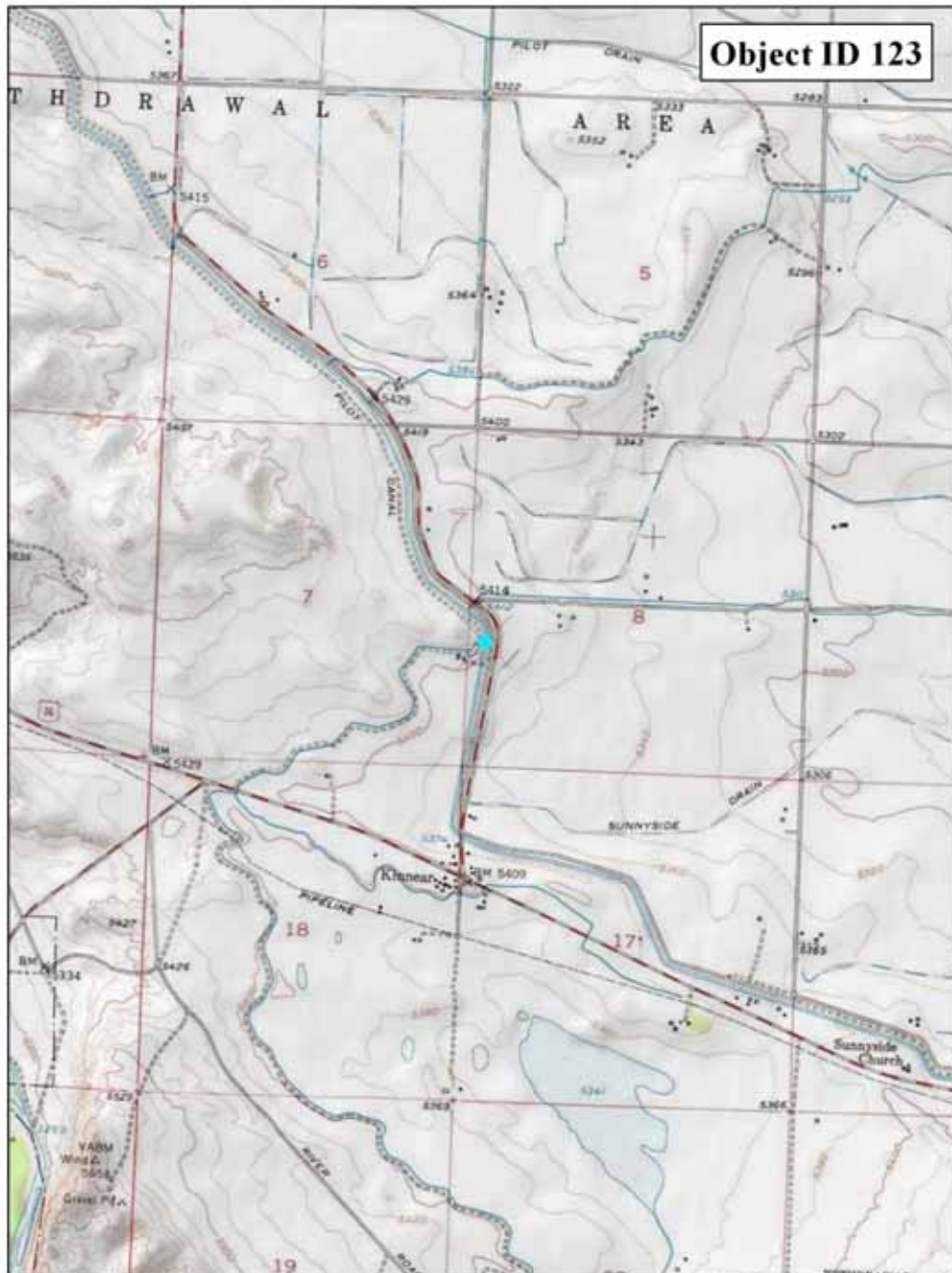
Months of Operation: 6

Head (ft): 30

Flow (cfs): 542

Capacity (kW): 1,162

Annual Energy (MWh): 3,680



Site Name: Pilot: 25.7

State: WY

Irrigation District: Midvale

Months of Operation: 5

Head (ft): 150

Flow (cfs): 271

Capacity (kW): 2,938

Annual Energy (MWh): 9,200



Site Name: Pilot: 25.7

State: WY

Irrigation District: Midvale

Months of Operation: 5

Head (ft): 150

Flow (cfs): 271

Capacity (kW): 2,938

Annual Energy (MWh): 9,200



Site Name: Pavillion Main
State: WY
Irrigation District: Midvale
Months of Operation: 5

Head (ft): 100
Flow (cfs): 140
Capacity (kW): 1,012
Annual Energy (MWh): 2,762



Site Name: Pavillion Main
State: WY
Irrigation District: Midvale
Months of Operation: 5

Head (ft): 100
Flow (cfs): 140
Capacity (kW): 1,012
Annual Energy (MWh): 2,762



Site Name: Wyoming 37.2
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 12
Flow (cfs): 155
Capacity (kW): 113
Annual Energy (MWh): 387



Site Name: Wyoming 37.2
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 12
Flow (cfs): 155
Capacity (kW): 113
Annual Energy (MWh): 387



Site Name: Wyoming 41.9
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 14
Flow (cfs): 145
Capacity (kW): 124
Annual Energy (MWh): 427



Site Name: Wyoming 41.9
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 14
Flow (cfs): 145
Capacity (kW): 124
Annual Energy (MWh): 427



Site Name: Wyoming 42
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 11
Flow (cfs): 145
Capacity (kW): 97
Annual Energy (MWh): 335



Site Name: Wyoming 42
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 11
Flow (cfs): 145
Capacity (kW): 97
Annual Energy (MWh): 335



Site Name: Wyoming 42.3
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 11
Flow (cfs): 145
Capacity (kW): 97
Annual Energy (MWh): 335



Site Name: Wyoming 42.3
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 11
Flow (cfs): 145
Capacity (kW): 97
Annual Energy (MWh): 335



Site Name: Wyoming 43.1
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 145
Capacity (kW): 88
Annual Energy (MWh): 305



Site Name: Wyoming 43.1
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 145
Capacity (kW): 88
Annual Energy (MWh): 305



Site Name: Wyoming 44.5
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 8
Flow (cfs): 130
Capacity (kW): 63
Annual Energy (MWh): 218



Site Name: Wyoming 44.5
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 8
Flow (cfs): 130
Capacity (kW): 63
Annual Energy (MWh): 218



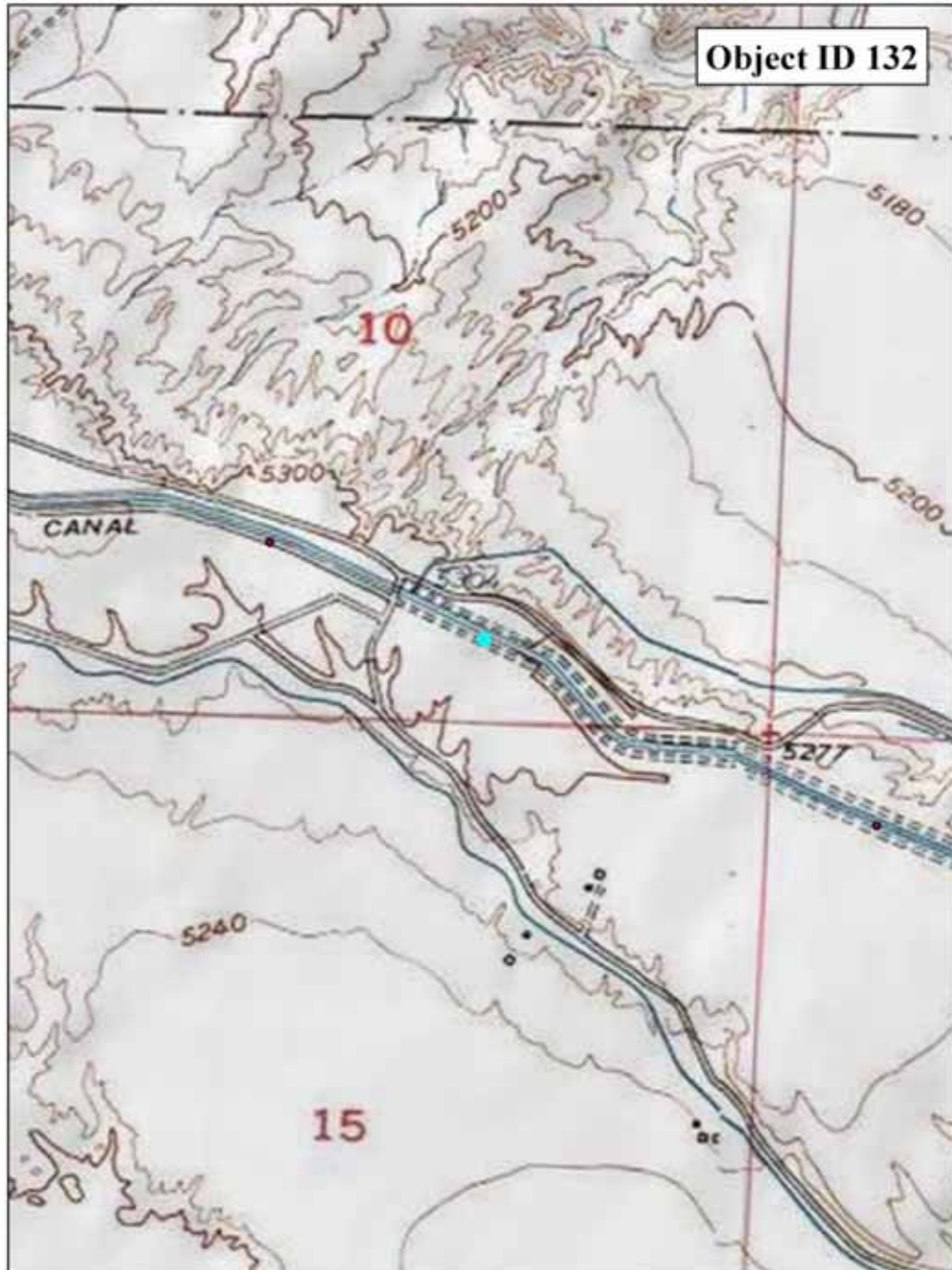
Site Name: Wyoming 44.8
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 120
Capacity (kW): 73
Annual Energy (MWh): 255



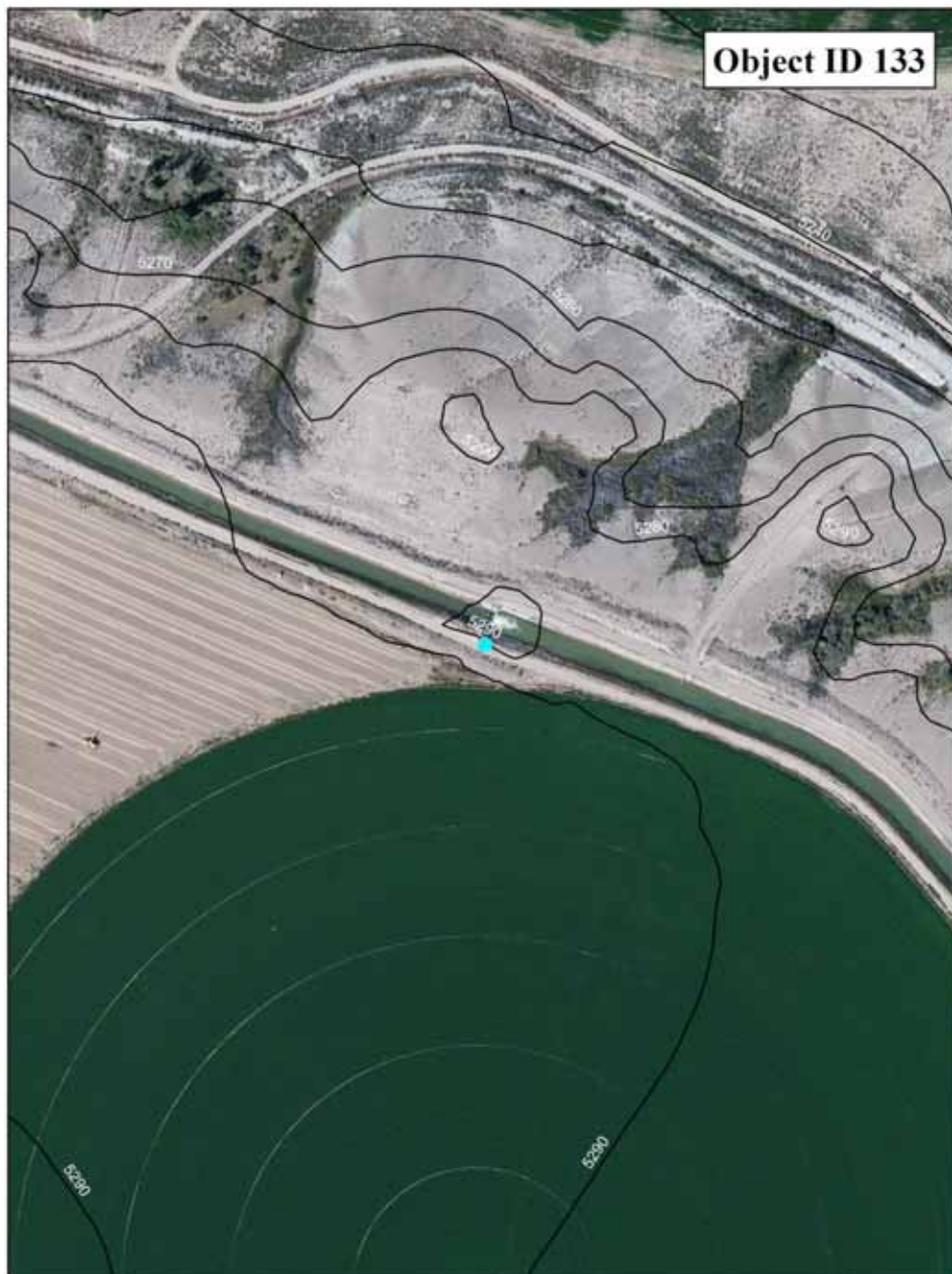
Site Name: Wyoming 44.8
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 120
Capacity (kW): 73
Annual Energy (MWh): 255



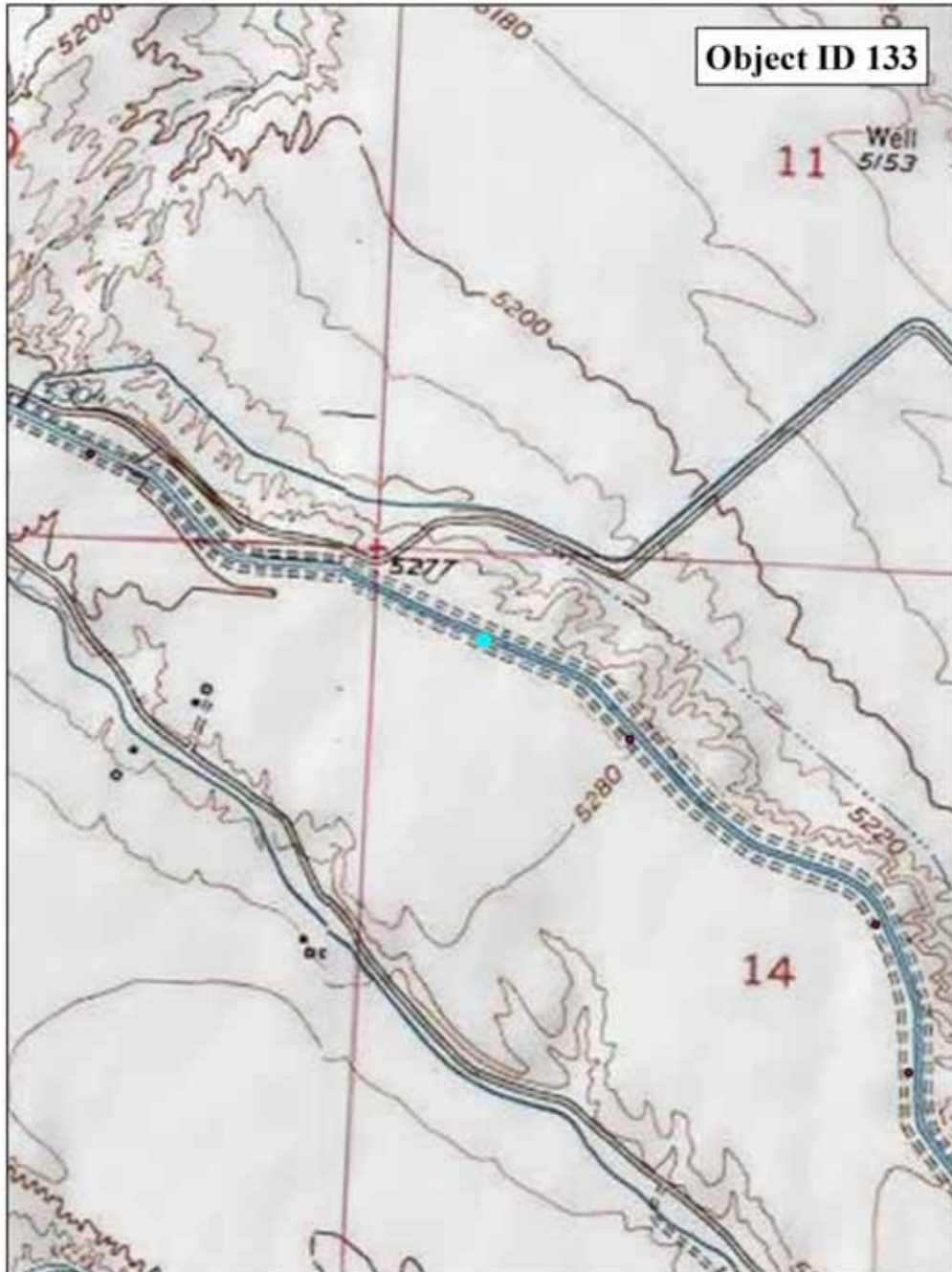
Site Name: Wyoming 45.5
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 8
Flow (cfs): 115
Capacity (kW): 56
Annual Energy (MWh): 195



Site Name: Wyoming 45.5
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 8
Flow (cfs): 115
Capacity (kW): 56
Annual Energy (MWh): 195



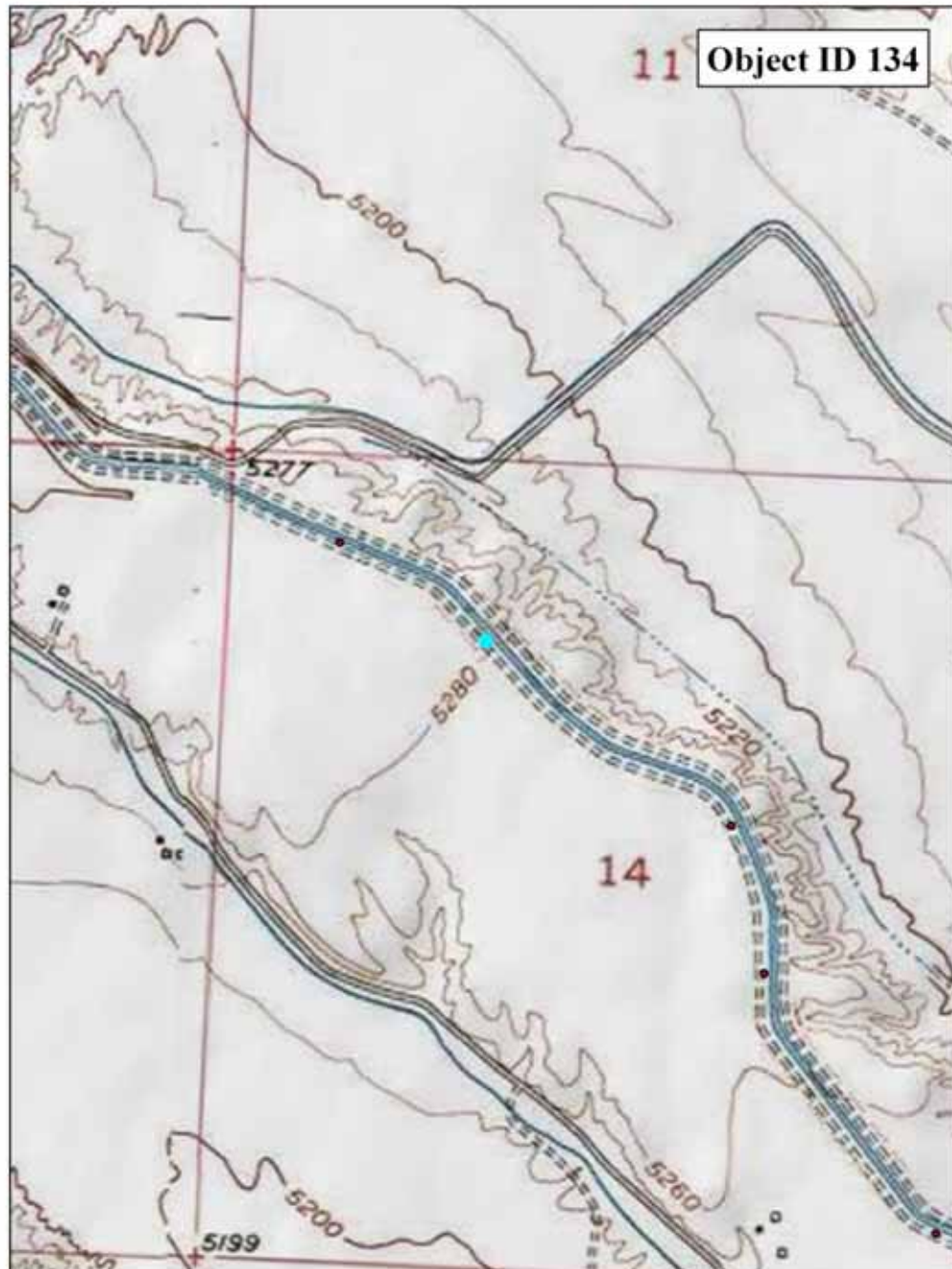
Site Name: Wyoming 45.6
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 115
Capacity (kW): 70
Annual Energy (MWh): 244



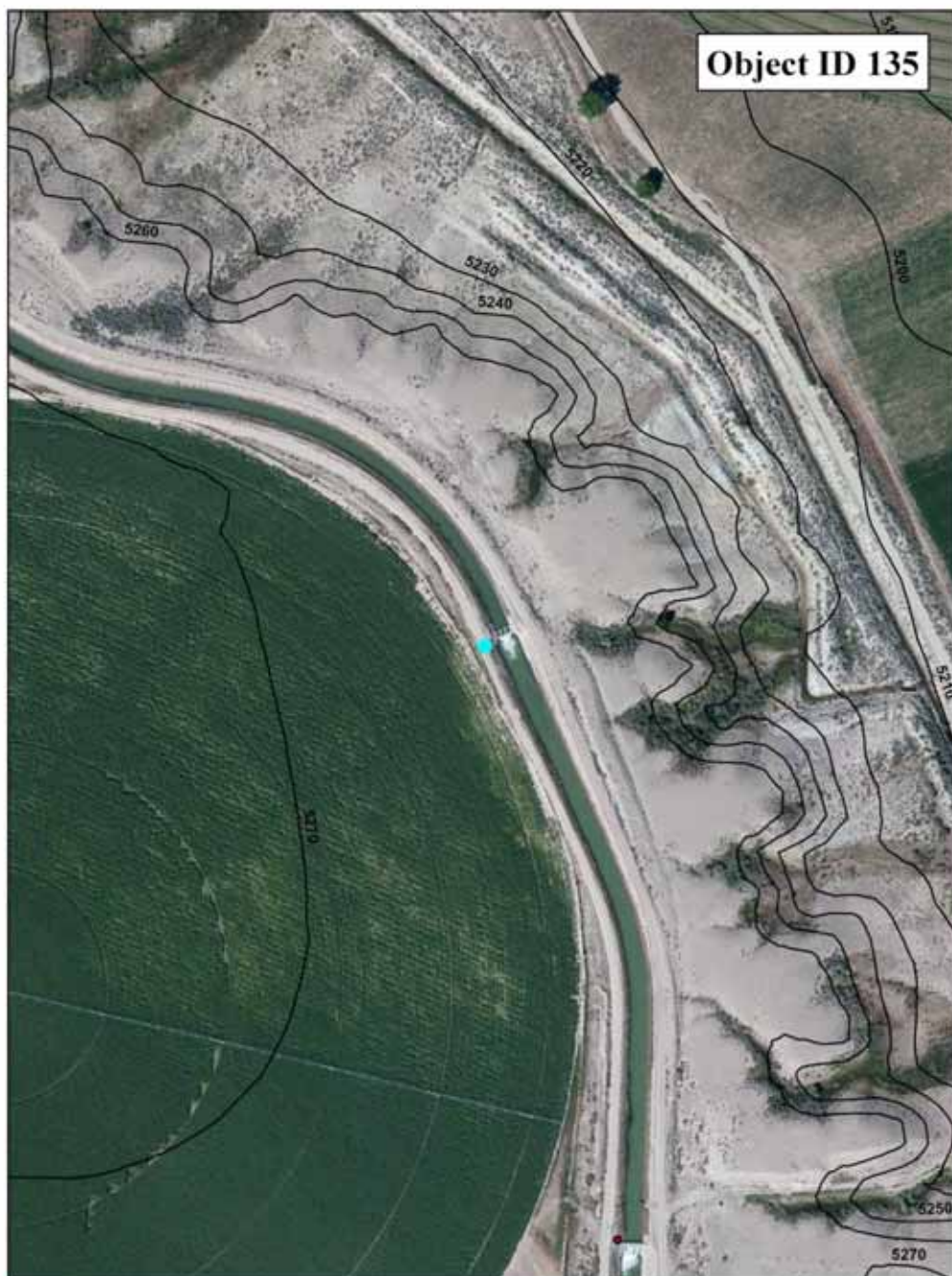
Site Name: Wyoming 45.6
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 115
Capacity (kW): 70
Annual Energy (MWh): 244



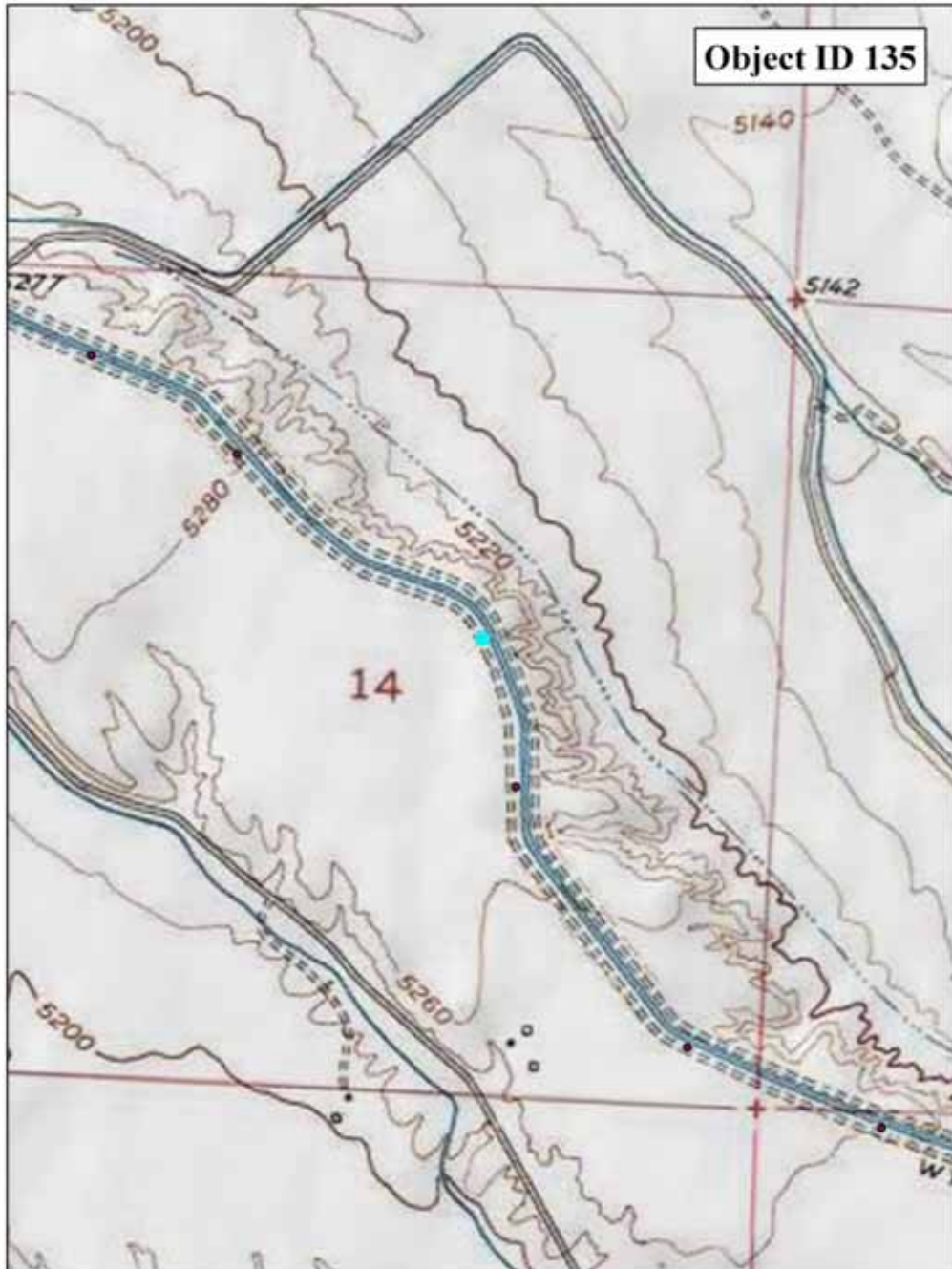
Site Name: Wyoming 45.9
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 7
Flow (cfs): 105
Capacity (kW): 45
Annual Energy (MWh): 155



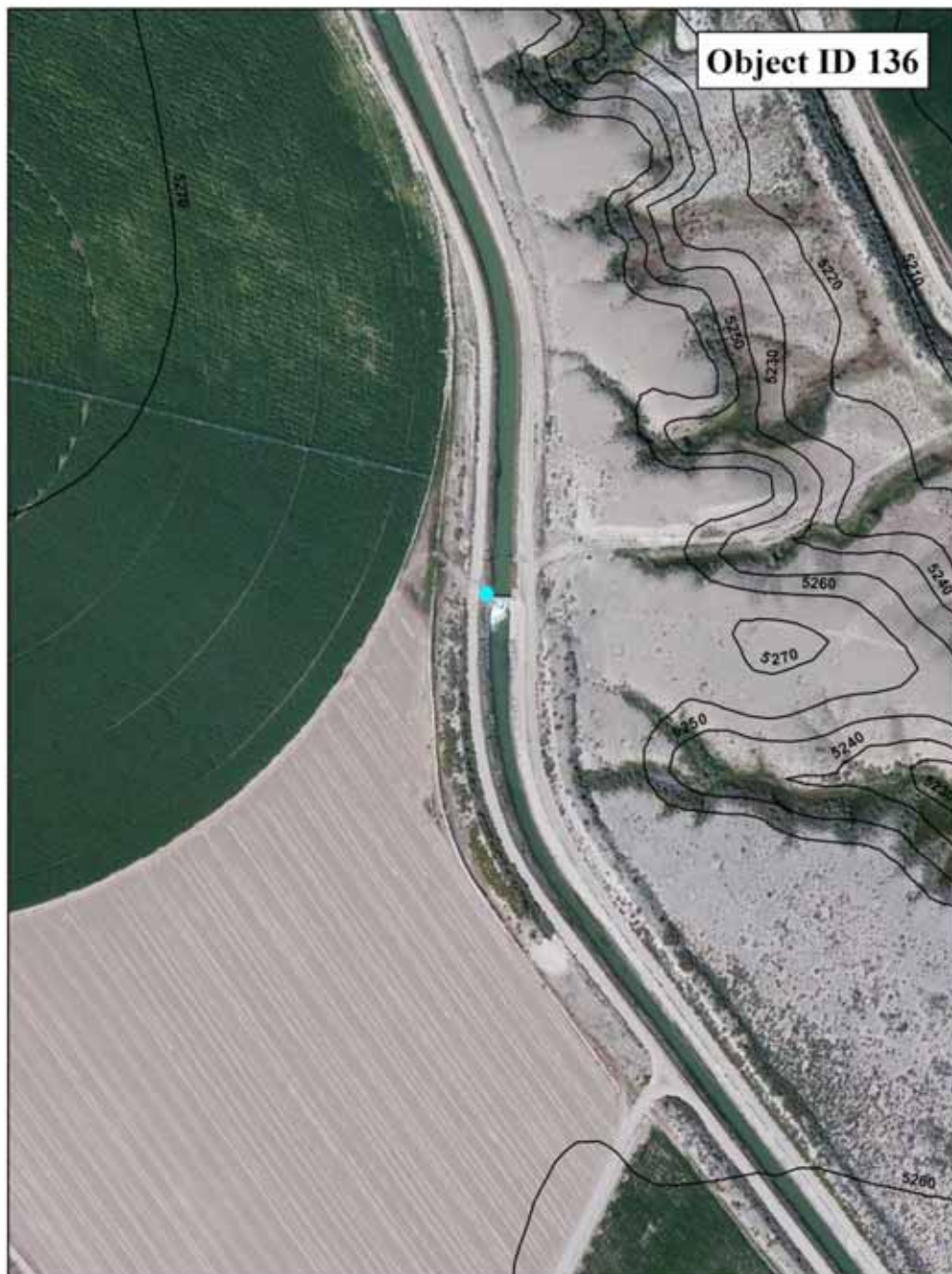
Site Name: Wyoming 45.9
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 7
Flow (cfs): 105
Capacity (kW): 45
Annual Energy (MWh): 155



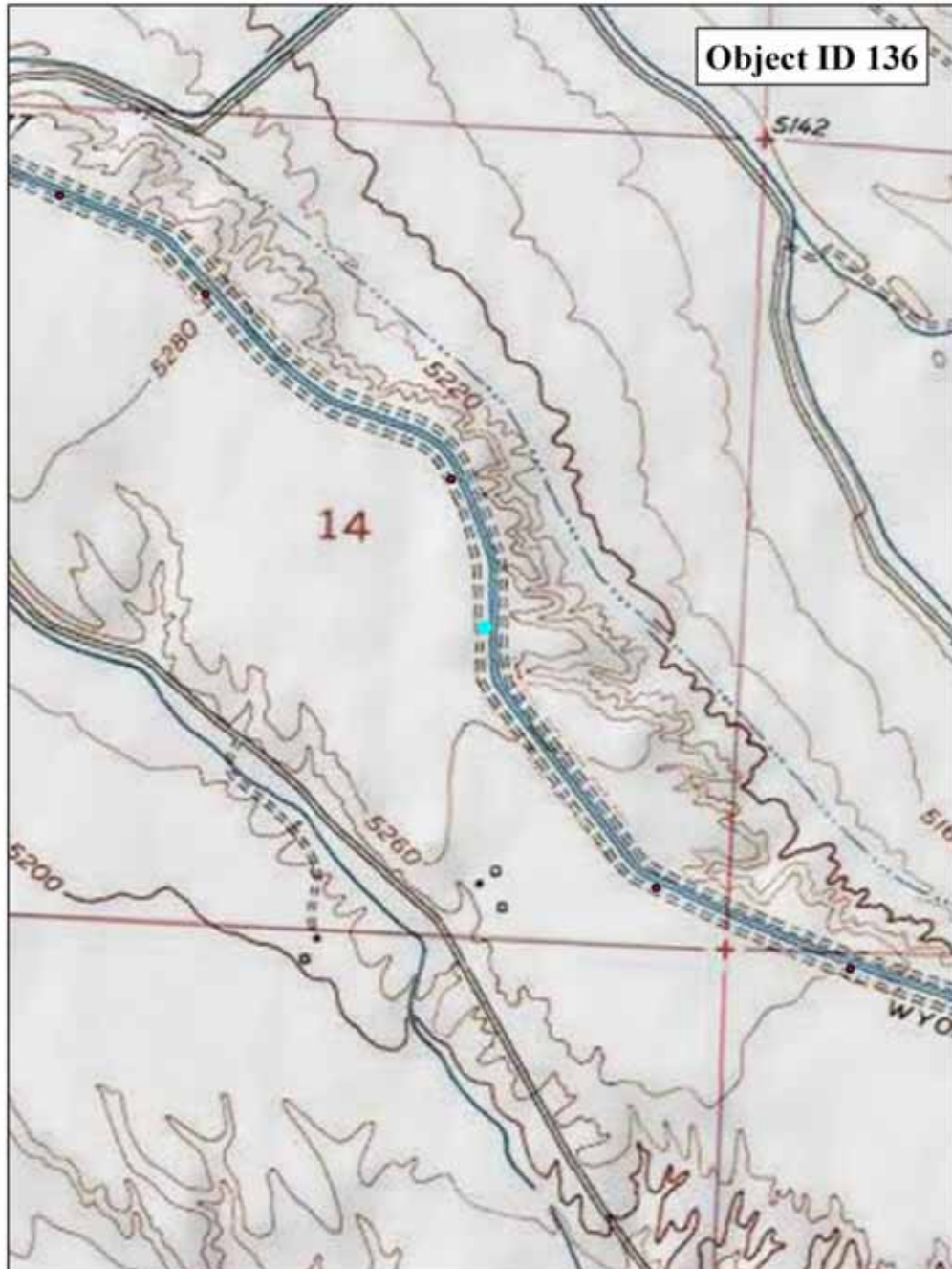
Site Name: Wyoming 46.2
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 11
Flow (cfs): 100
Capacity (kW): 67
Annual Energy (MWh): 231



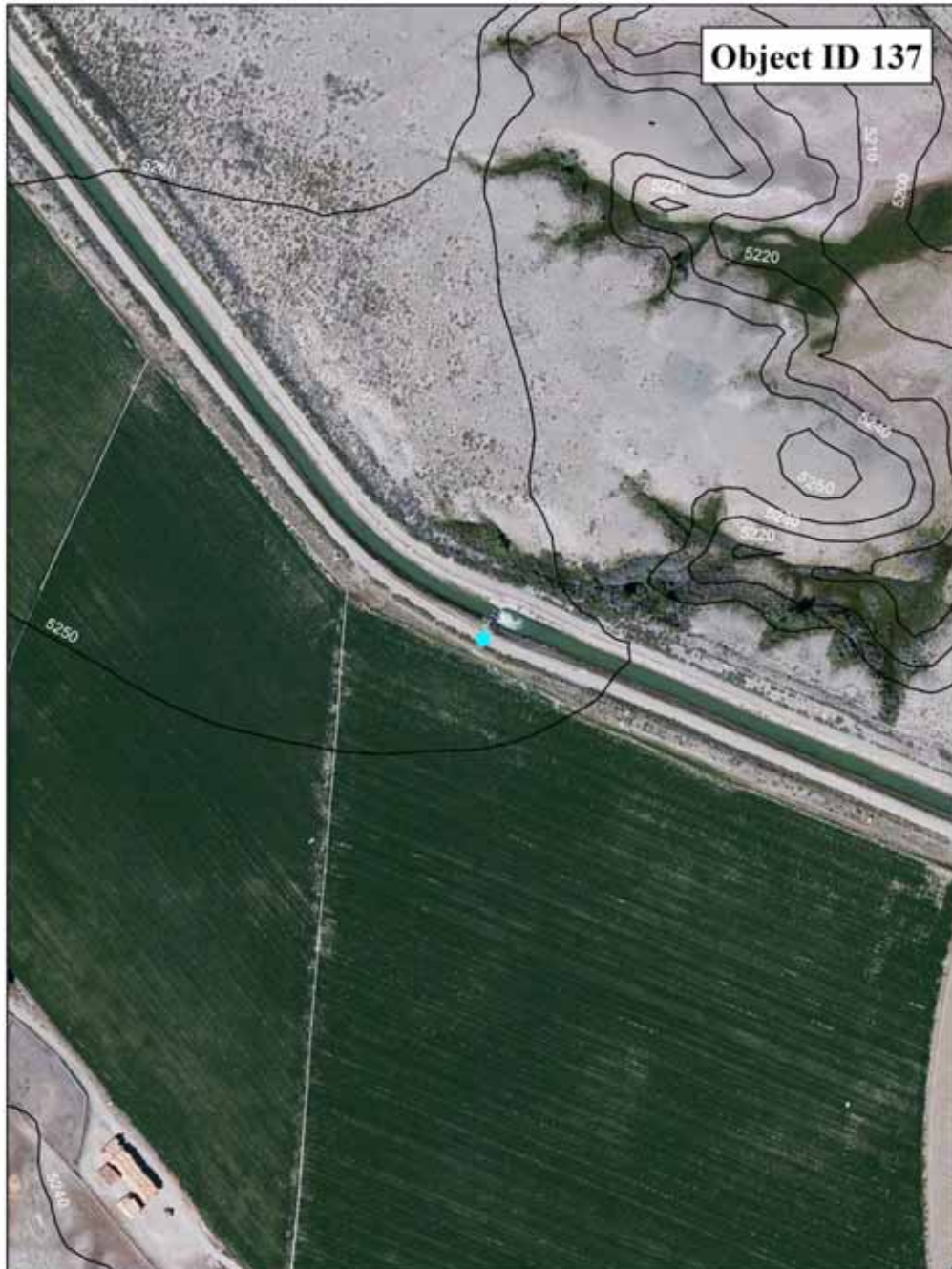
Site Name: Wyoming 46.2
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 11
Flow (cfs): 100
Capacity (kW): 67
Annual Energy (MWh): 231



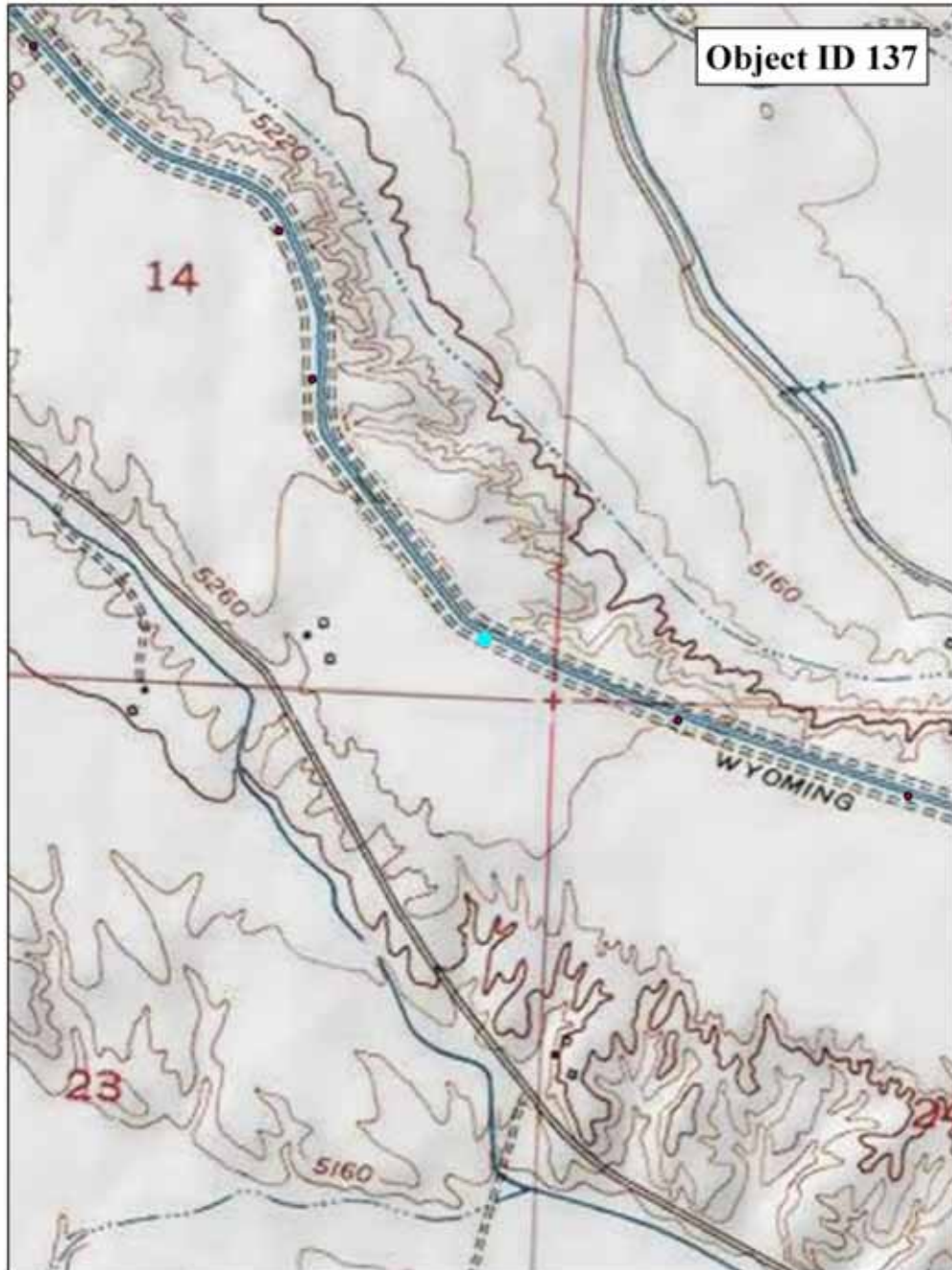
Site Name: Wyoming 46.6
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 100
Capacity (kW): 61
Annual Energy (MWh): 210



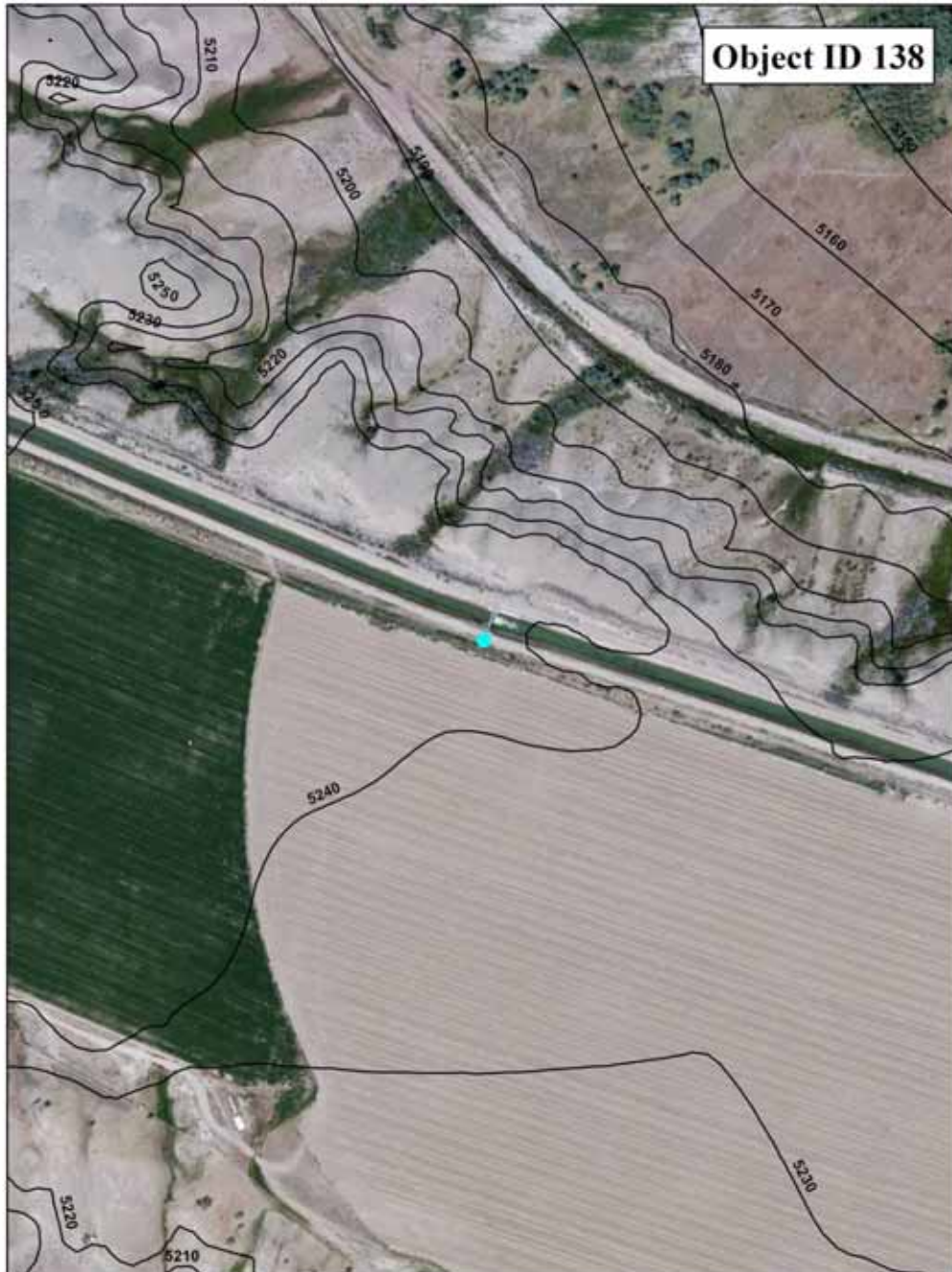
Site Name: Wyoming 46.6
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 100
Capacity (kW): 61
Annual Energy (MWh): 210



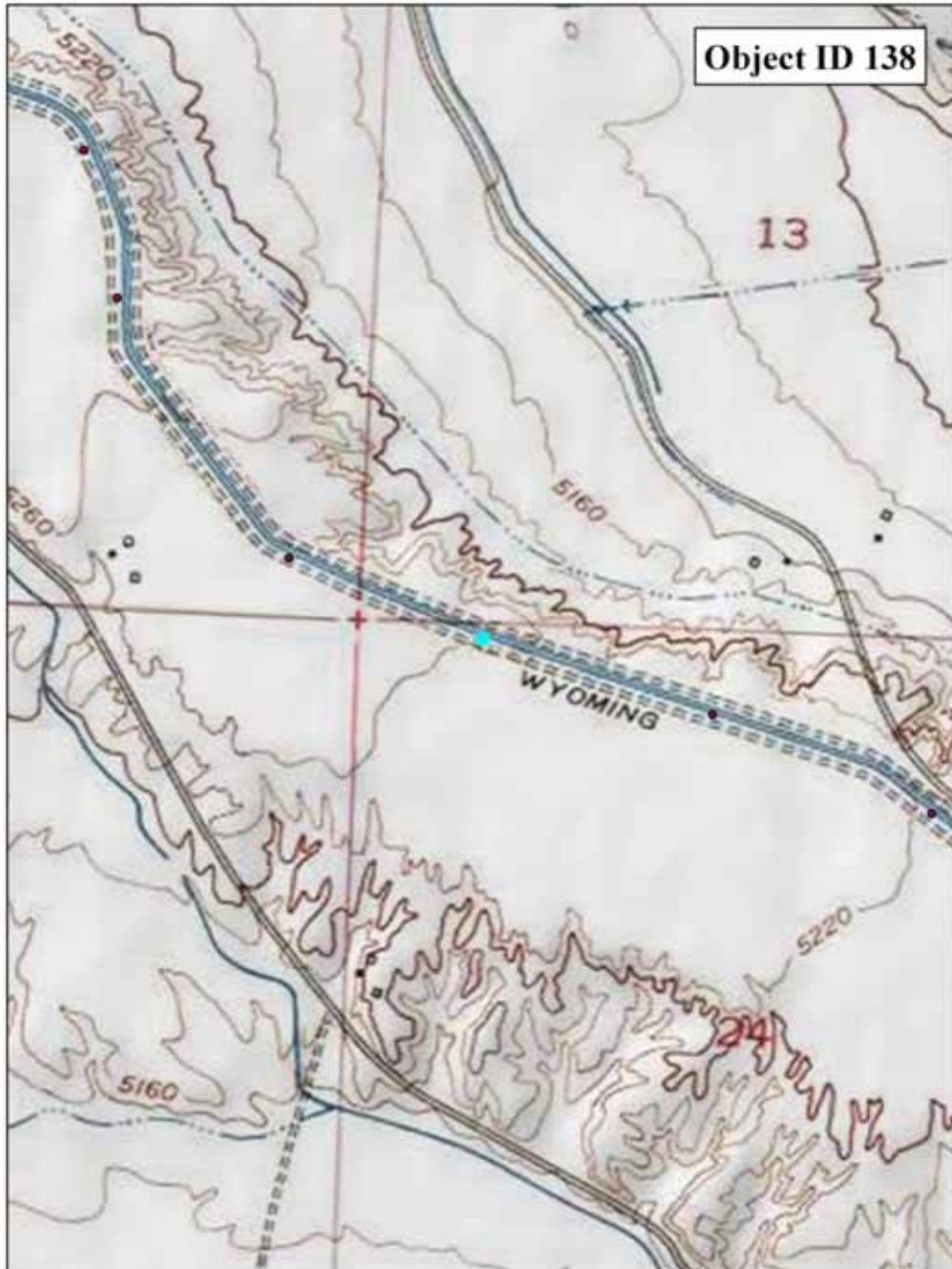
Site Name: Wyoming 46.8
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 90
Capacity (kW): 55
Annual Energy (MWh): 190



Site Name: Wyoming 46.8
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 90
Capacity (kW): 55
Annual Energy (MWh): 190



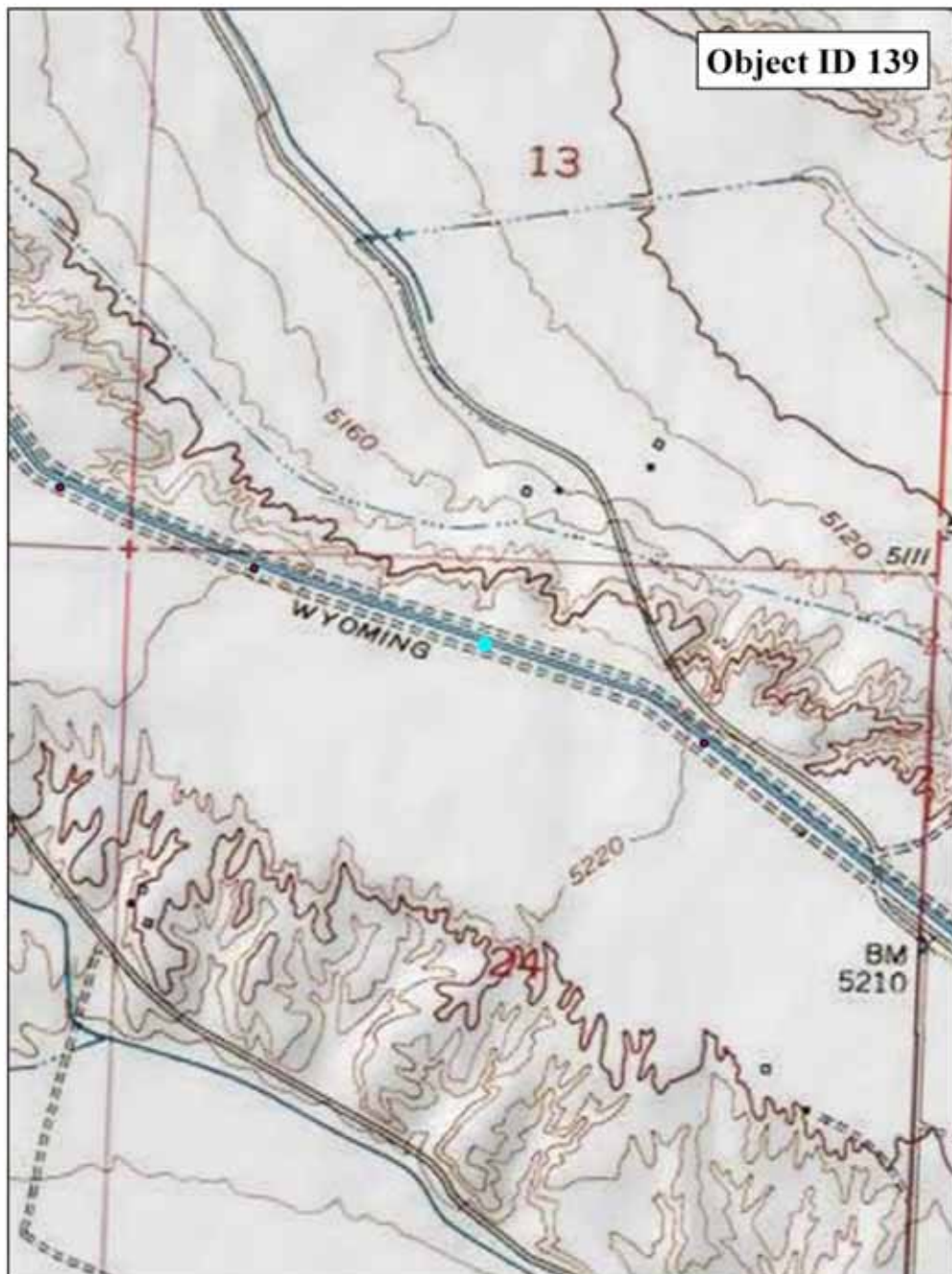
Site Name: Wyoming 47.1
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 90
Capacity (kW): 55
Annual Energy (MWh): 190



Site Name: Wyoming 47.1
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 10
Flow (cfs): 90
Capacity (kW): 55
Annual Energy (MWh): 190



Site Name: Wyoming 47.4
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 8
Flow (cfs): 90
Capacity (kW): 44
Annual Energy (MWh): 152



Site Name: Wyoming 47.4
State: WY
Irrigation District: Midvale
Months of Operation: 6

Head (ft): 8
Flow (cfs): 90
Capacity (kW): 44
Annual Energy (MWh): 152



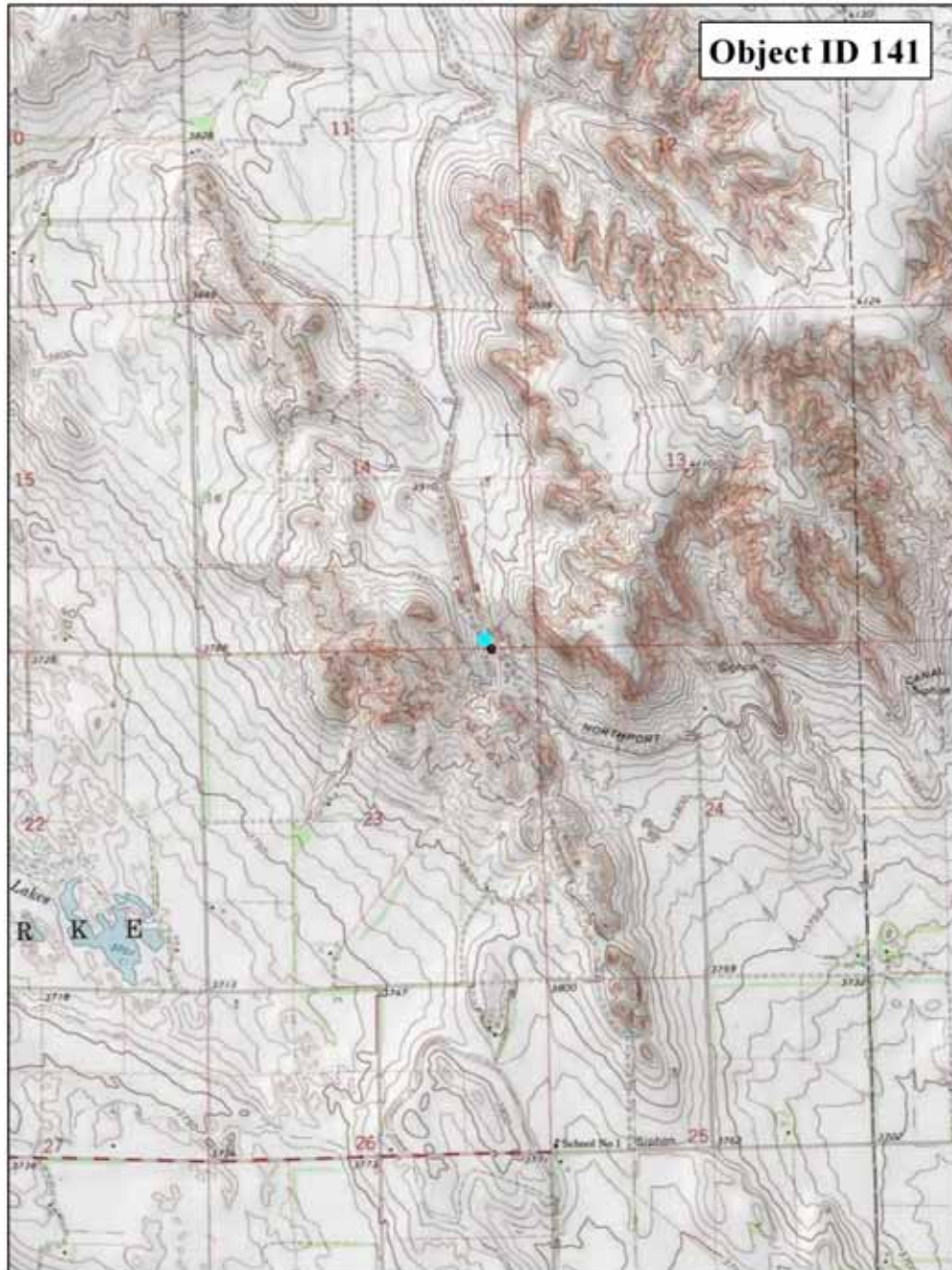
Site Name: Northport 19.75
State: NE
Irrigation District: Northport
Months of Operation: 6

Head (ft): 10
Flow (cfs): 76
Capacity (kW): 46
Annual Energy (MWh): 117



Site Name: Northport 19.75
State: NE
Irrigation District: Northport
Months of Operation: 6

Head (ft): 10
Flow (cfs): 76
Capacity (kW): 46
Annual Energy (MWh): 117



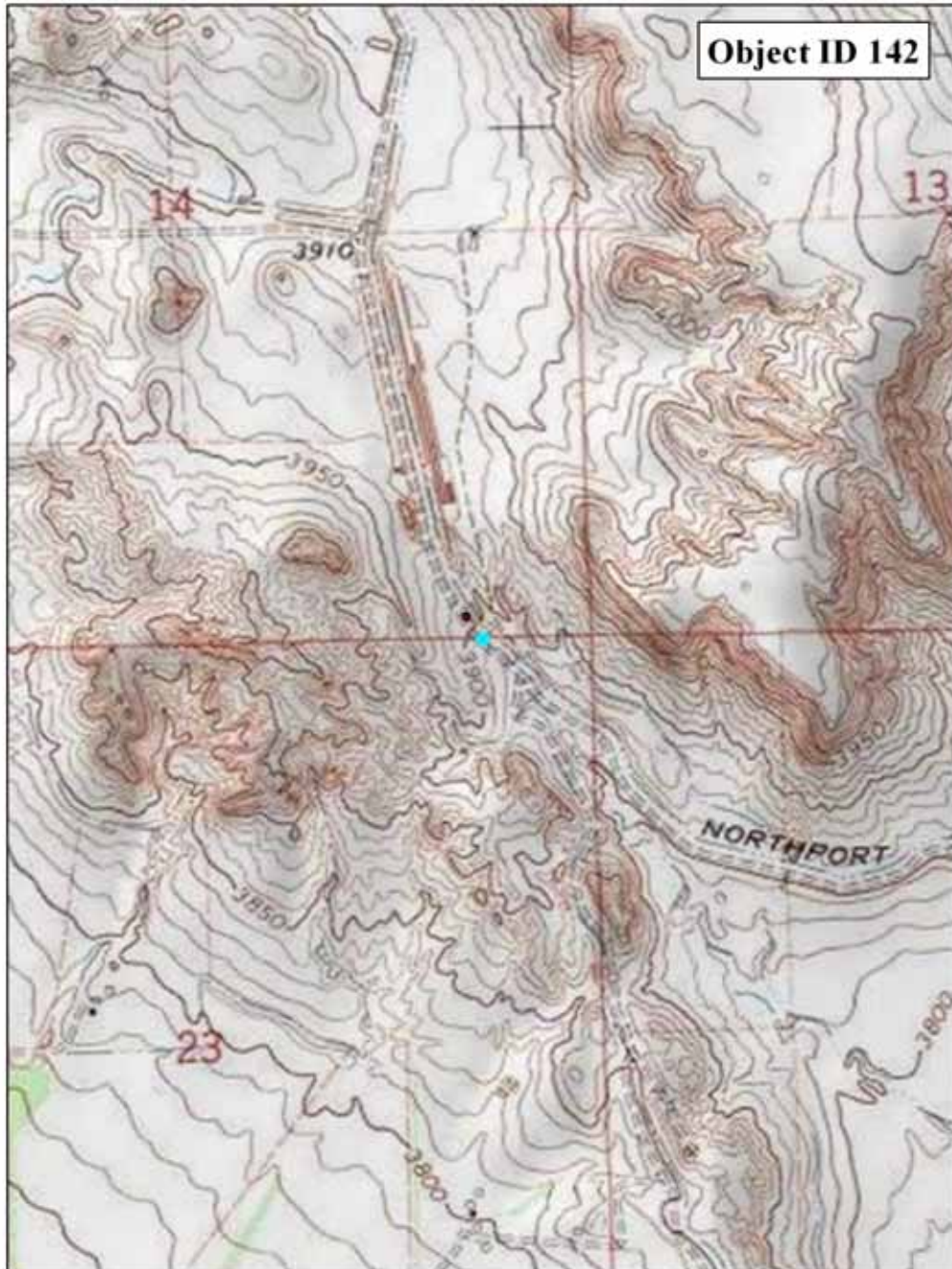
Site Name: Northport 19.79
State: NE
Irrigation District: Northport
Months of Operation: 6

Head (ft): 10
Flow (cfs): 76
Capacity (kW): 46
Annual Energy (MWh): 117



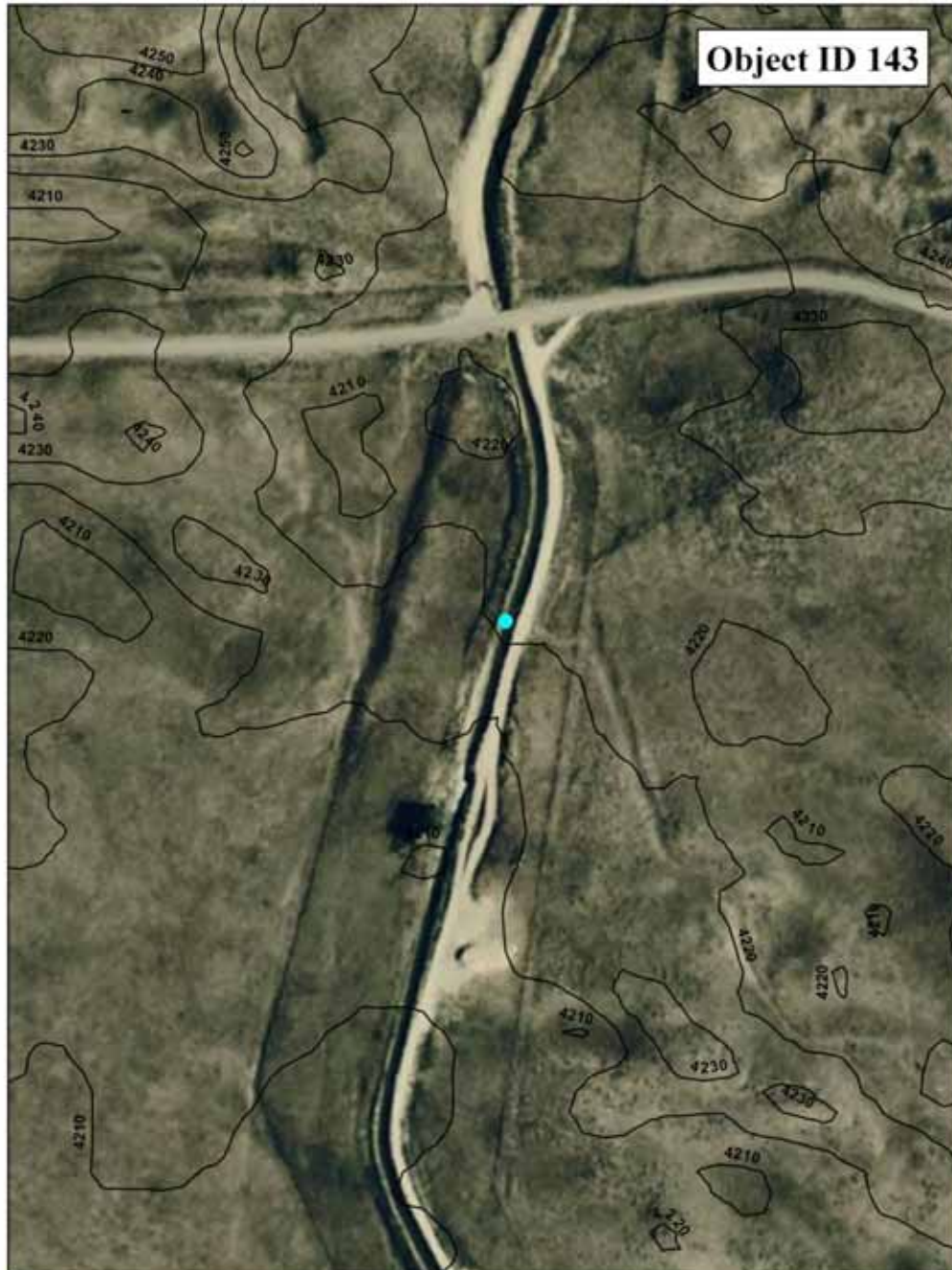
Site Name: Northport 19.79
State: NE
Irrigation District: Northport
Months of Operation: 6

Head (ft): 10
Flow (cfs): 76
Capacity (kW): 46
Annual Energy (MWh): 117



Site Name: #1 Lateral M.P. 1.6
State: WY
Irrigation District: Pathfinder
Months of Operation: 4

Head (ft): 14
Flow (cfs): 70
Capacity (kW): 60
Annual Energy (MWh): 130



Site Name: #1 Lateral M.P. 1.6
State: WY
Irrigation District: Pathfinder
Months of Operation: 4

Head (ft): 14
Flow (cfs): 70
Capacity (kW): 60
Annual Energy (MWh): 130



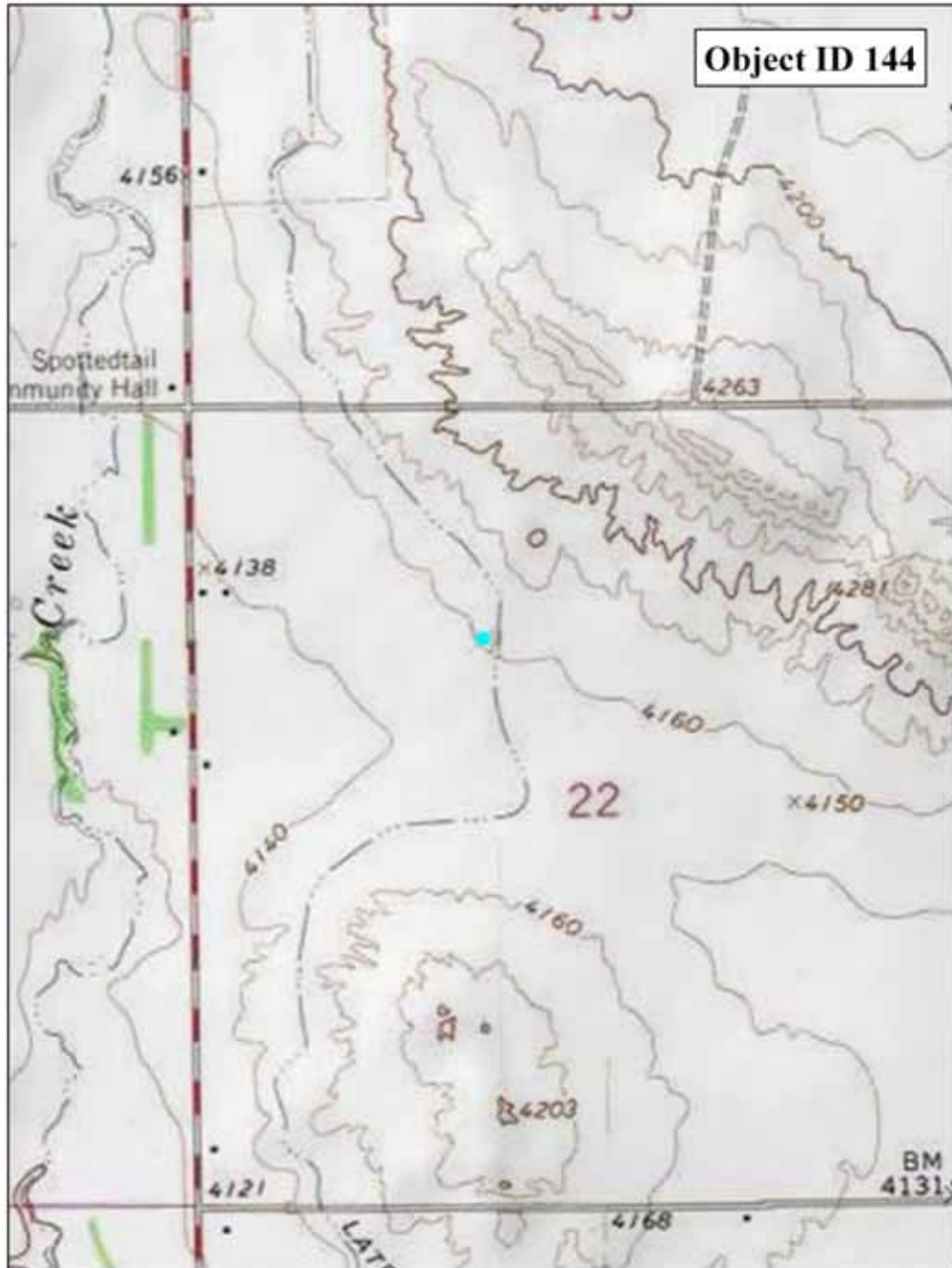
Site Name: #18 Lateral M.P. 1.8
State: NE
Irrigation District: Pathfinder
Months of Operation: 4

Head (ft): 21
Flow (cfs): 19
Capacity (kW): 24
Annual Energy (MWh): 53



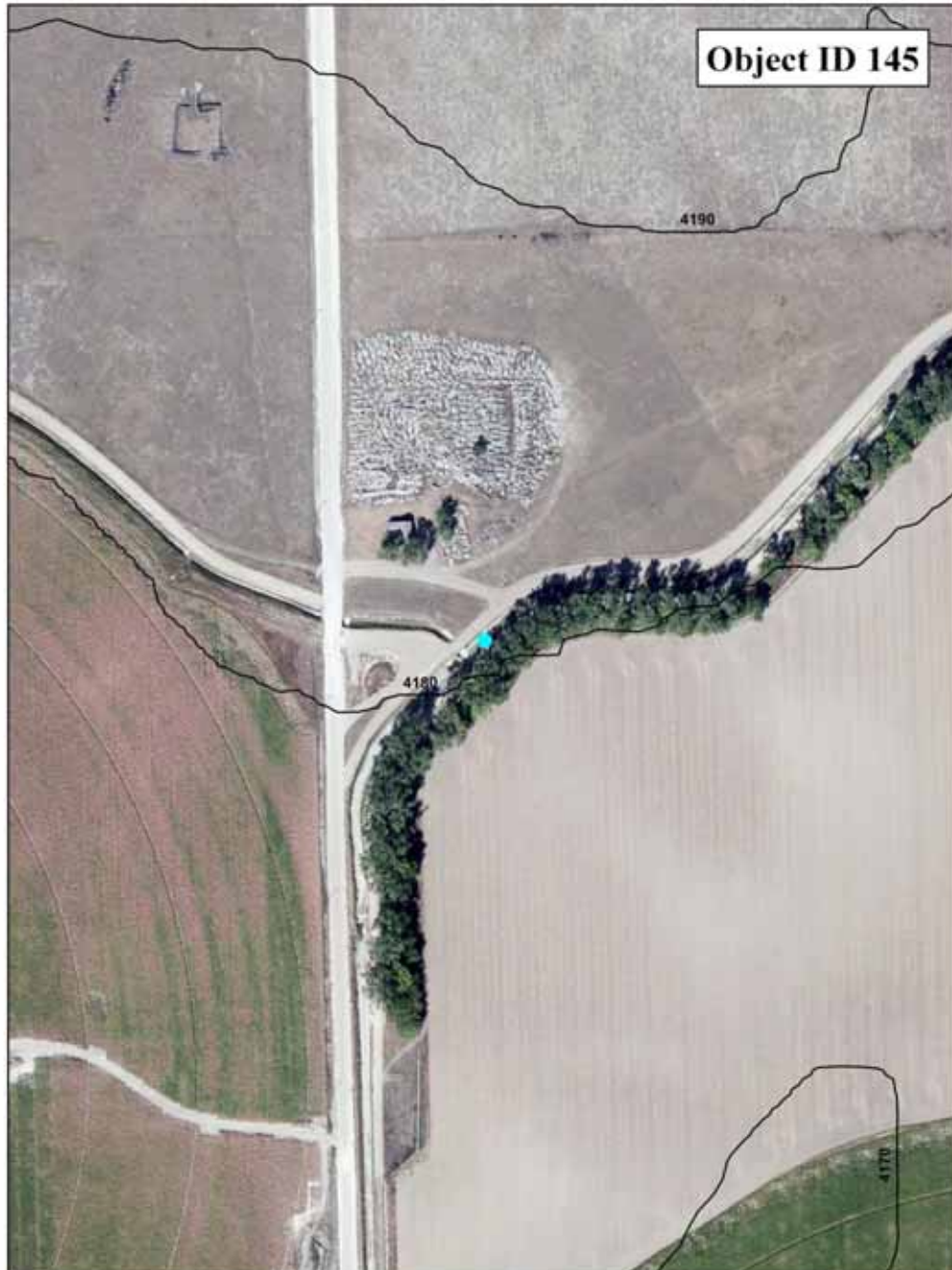
Site Name: #18 Lateral M.P. 1.8
State: NE
Irrigation District: Pathfinder
Months of Operation: 4

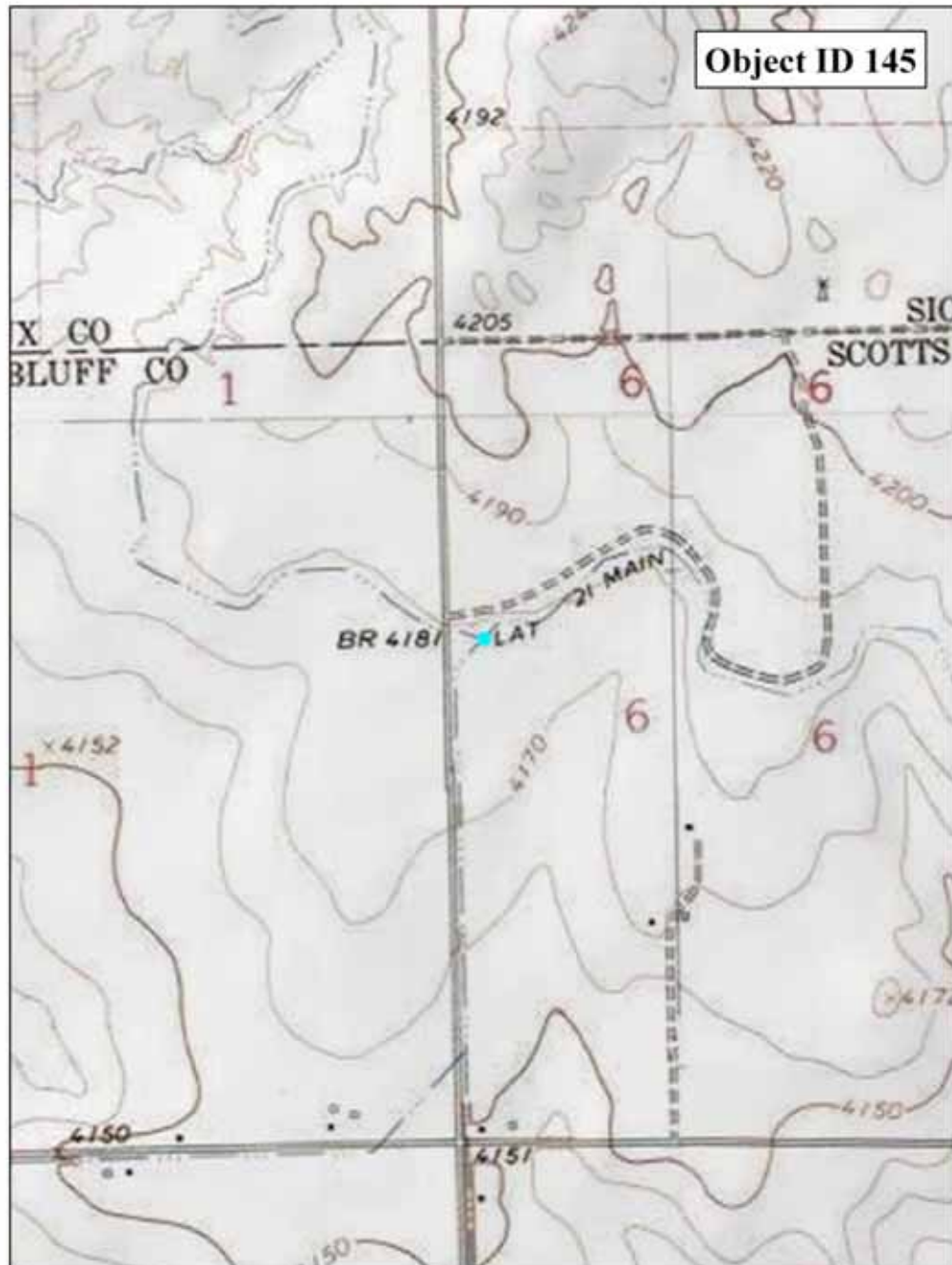
Head (ft): 21
Flow (cfs): 19
Capacity (kW): 24
Annual Energy (MWh): 53



Site Name: #21 Lateral M.P. 4.8
State: NE
Irrigation District: Pathfinder
Months of Operation: 4

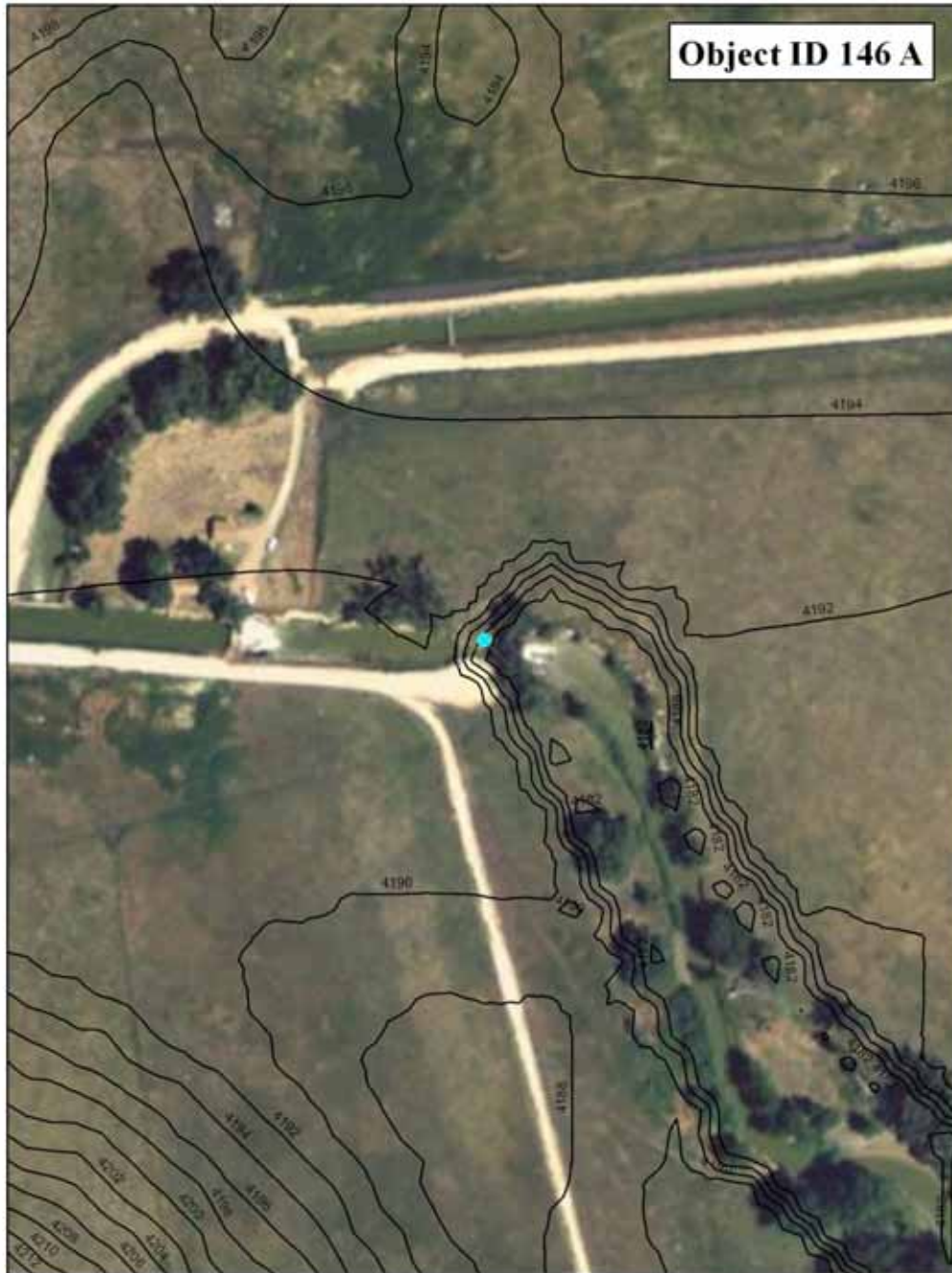
Head (ft): 7
Flow (cfs): 108
Capacity (kW): 46
Annual Energy (MWh): 101





Site Name: Lake Alice Inlet Check:
M.C. 94.6
State: NE
Irrigation District: Pathfinder
Months of Operation: 6

Head (ft): 17
Flow (cfs): 283
Capacity (kW): 344
Annual Energy (MWh): 775



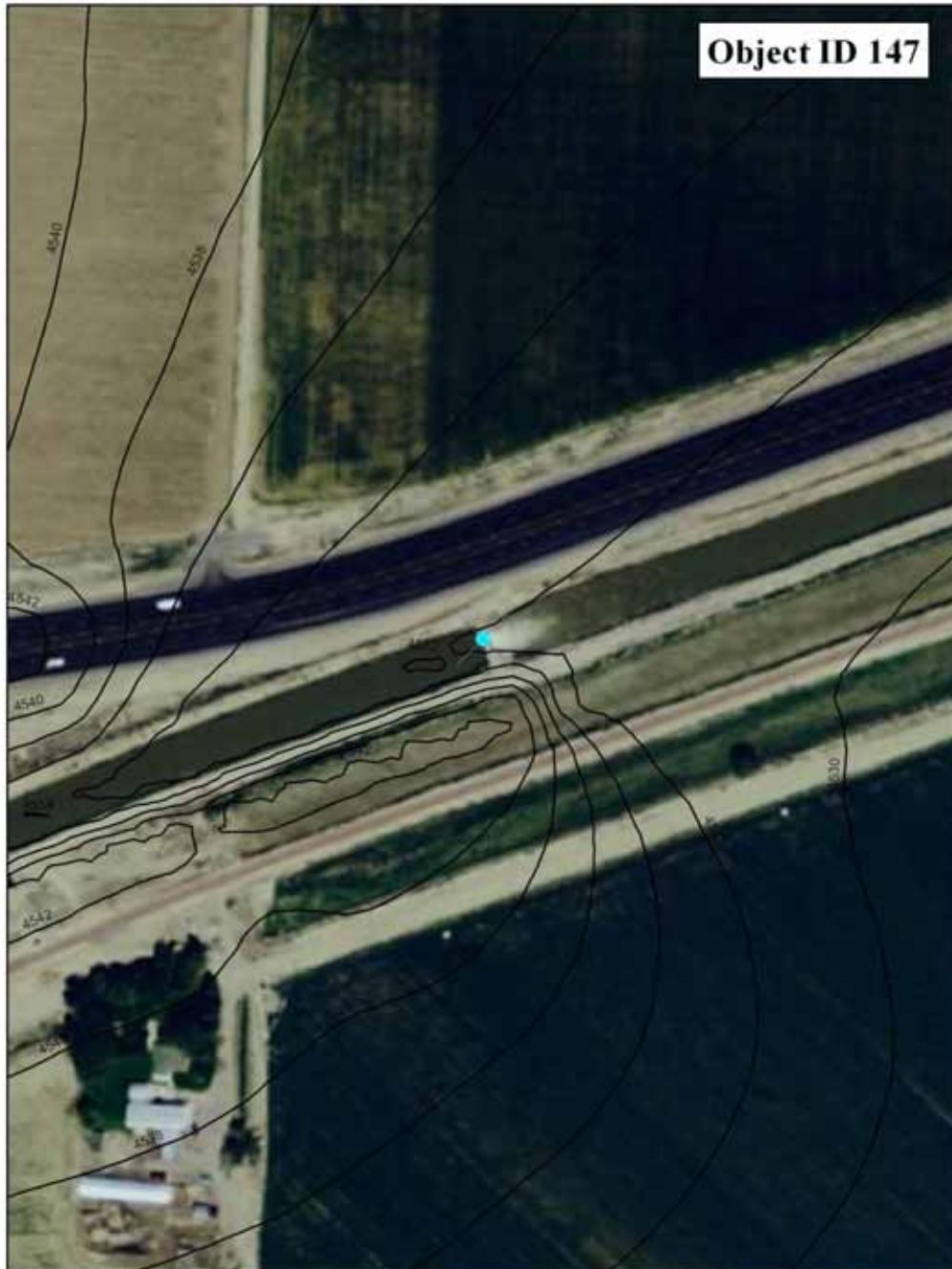
Site Name: Lake Alice Inlet Check:
M.C. 94.6
State: NE
Irrigation District: Pathfinder
Months of Operation: 6

Head (ft): 17
Flow (cfs): 283
Capacity (kW): 344
Annual Energy (MWh): 775



Site Name: Garland Canal: 679+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 796
Capacity (kW): 353
Annual Energy (MWh): 1,340



Site Name: Garland Canal: 679+00

State: WY

Irrigation District: Shoshone

Months of Operation: 7

Head (ft): 6

Flow (cfs): 796

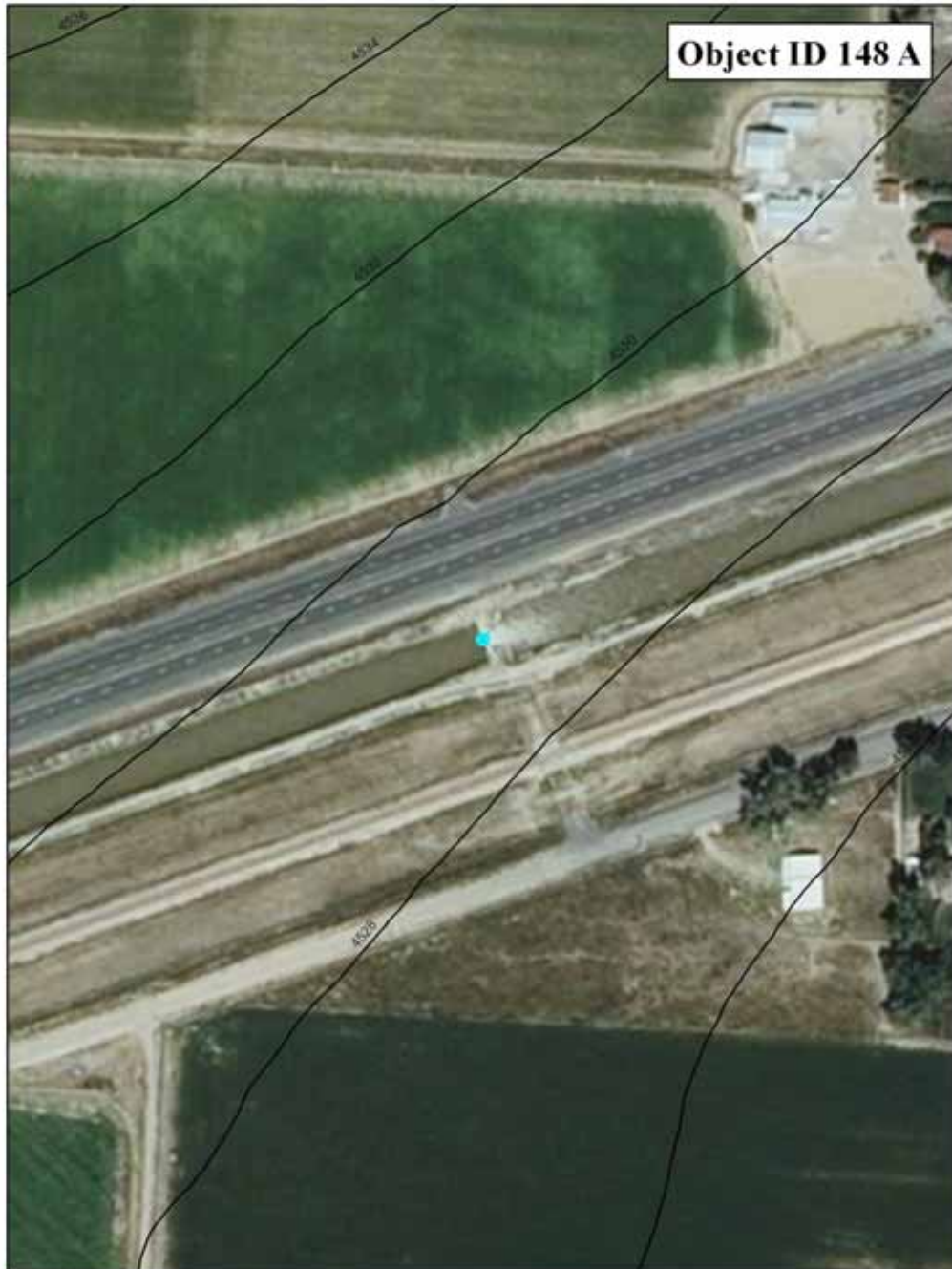
Capacity (kW): 353

Annual Energy (MWh): 1,340



Site Name: Garland Canal: 693+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 7
Flow (cfs): 796
Capacity (kW): 398
Annual Energy (MWh): 1,512



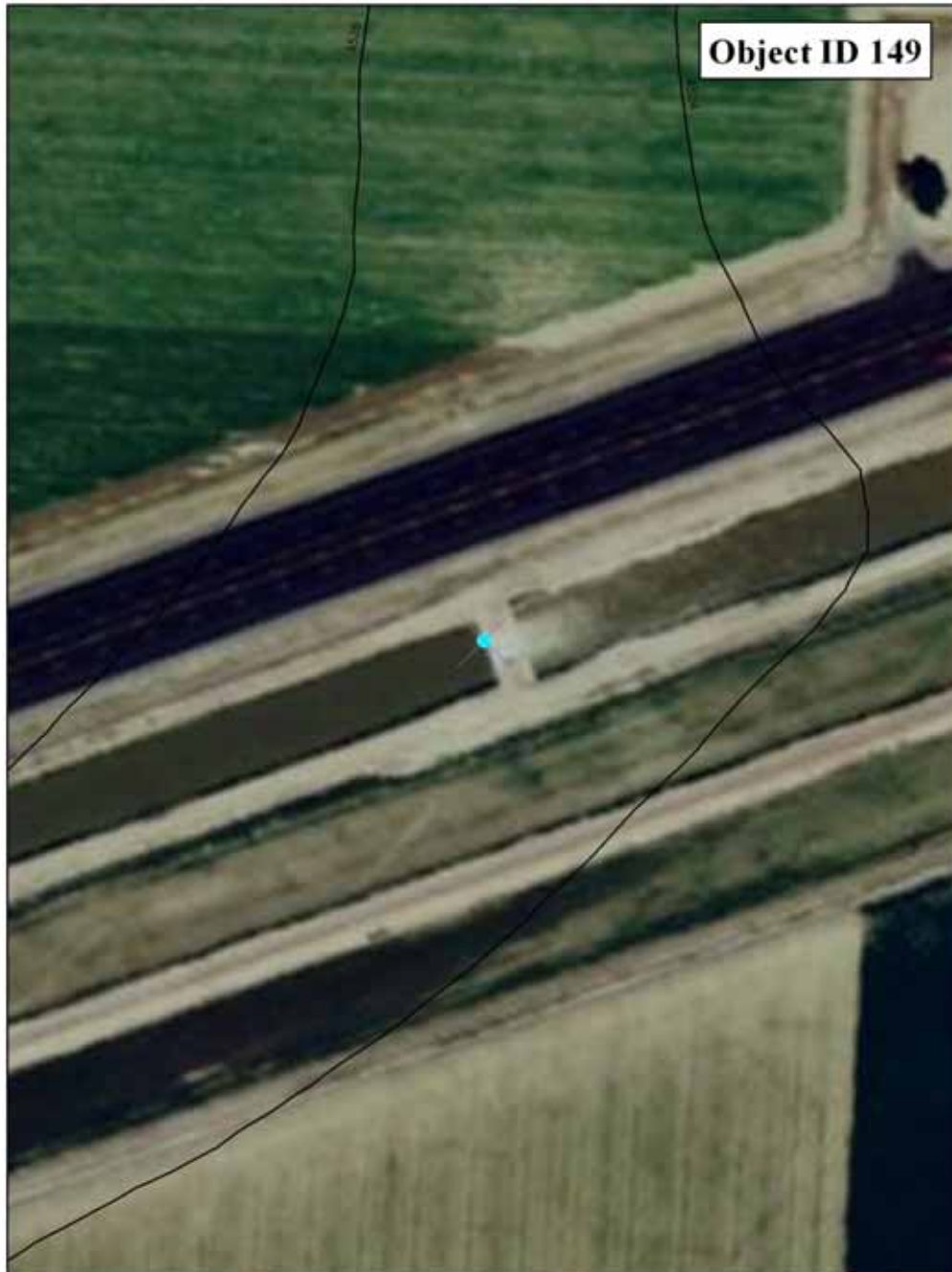
Site Name: Garland Canal: 693+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 7
Flow (cfs): 796
Capacity (kW): 398
Annual Energy (MWh): 1,512



Site Name: Garland Canal: 711+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 796
Capacity (kW): 341
Annual Energy (MWh): 1,296



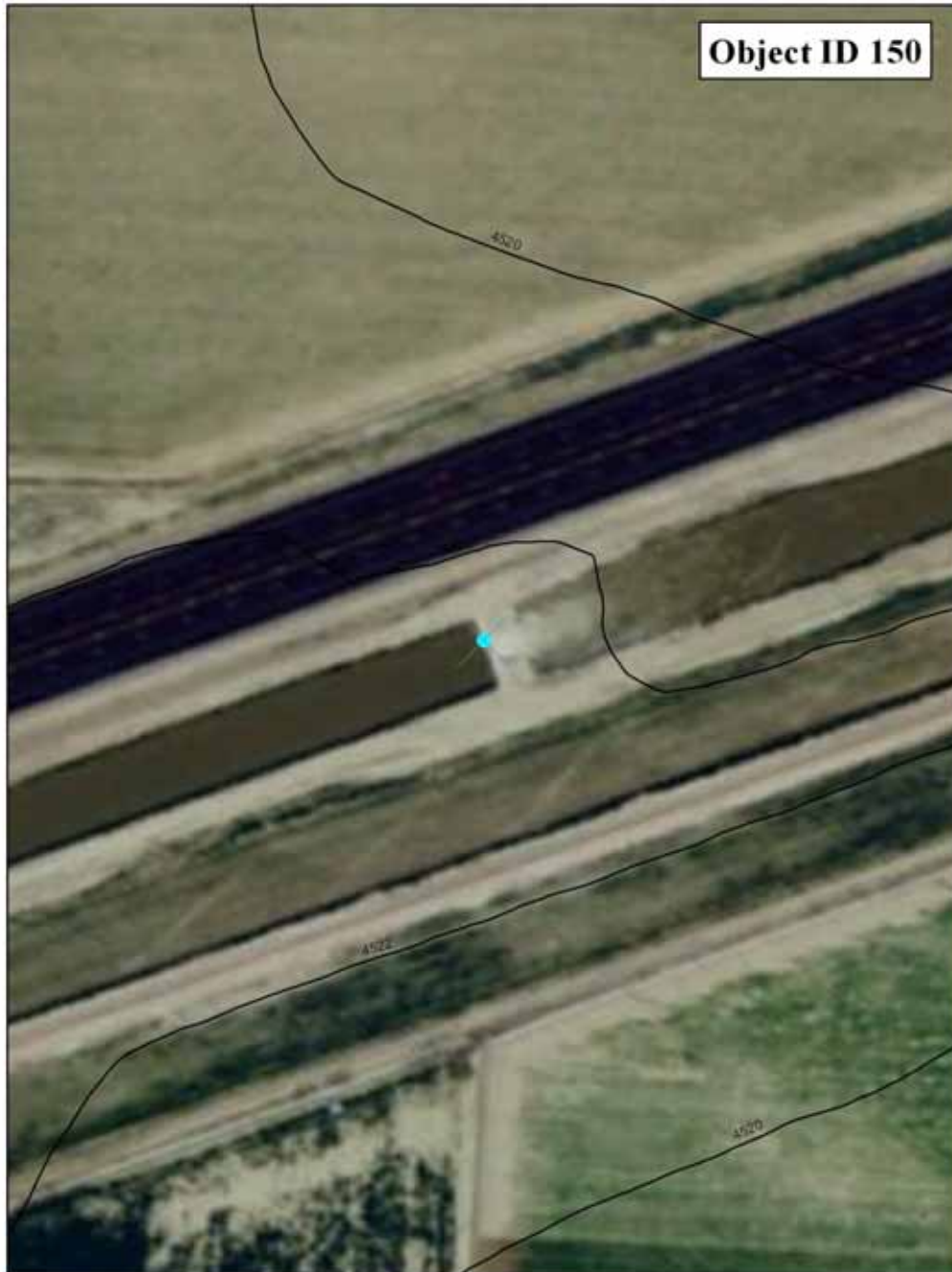
Site Name: Garland Canal: 711+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 796
Capacity (kW): 341
Annual Energy (MWh): 1,296



Site Name: Garland Canal: 722+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 796
Capacity (kW): 333
Annual Energy (MWh): 1,266



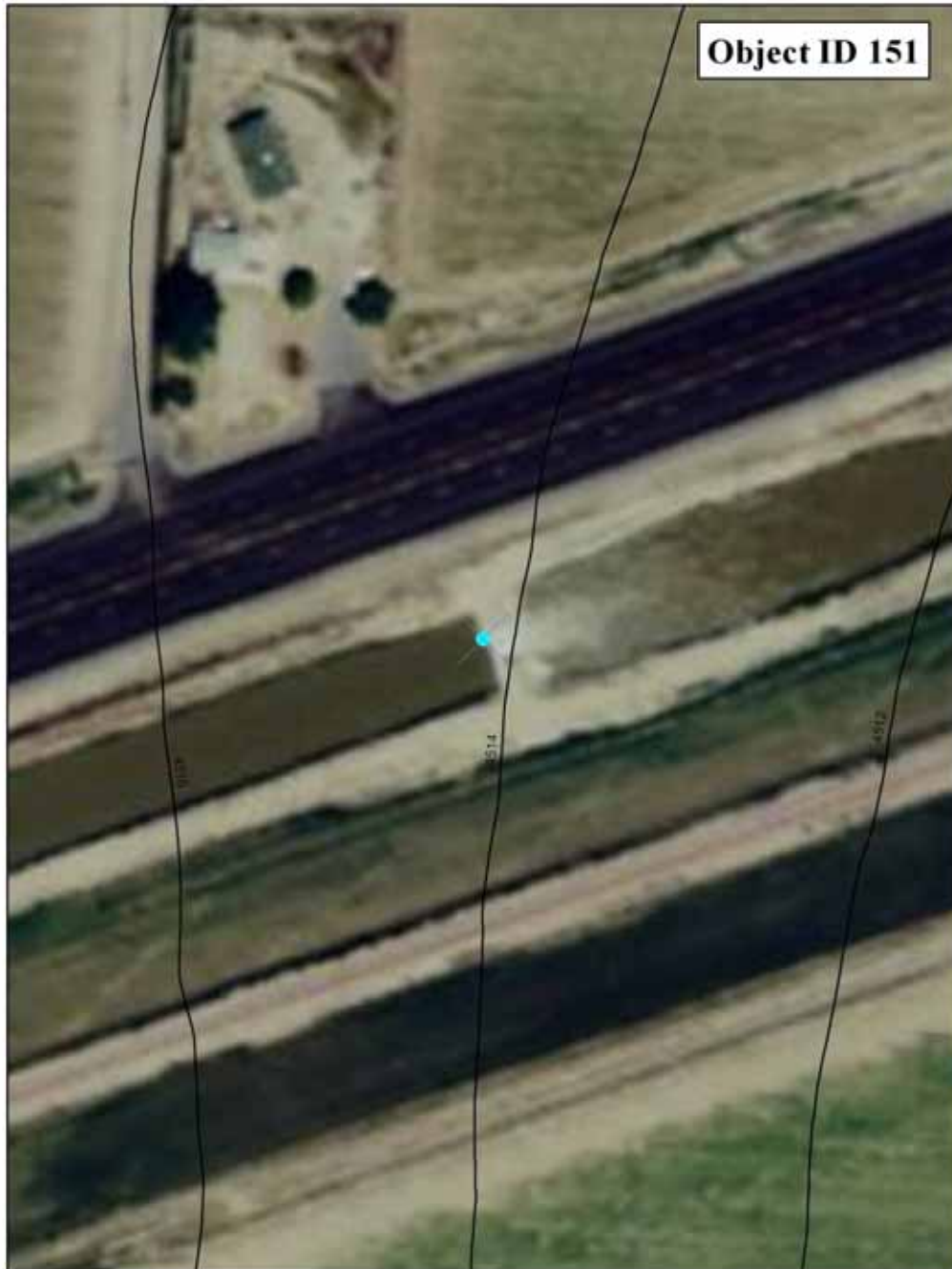
Site Name: Garland Canal: 722+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 796
Capacity (kW): 333
Annual Energy (MWh): 1,266



Site Name: Garland Canal: 733+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 796
Capacity (kW): 332
Annual Energy (MWh): 1,261



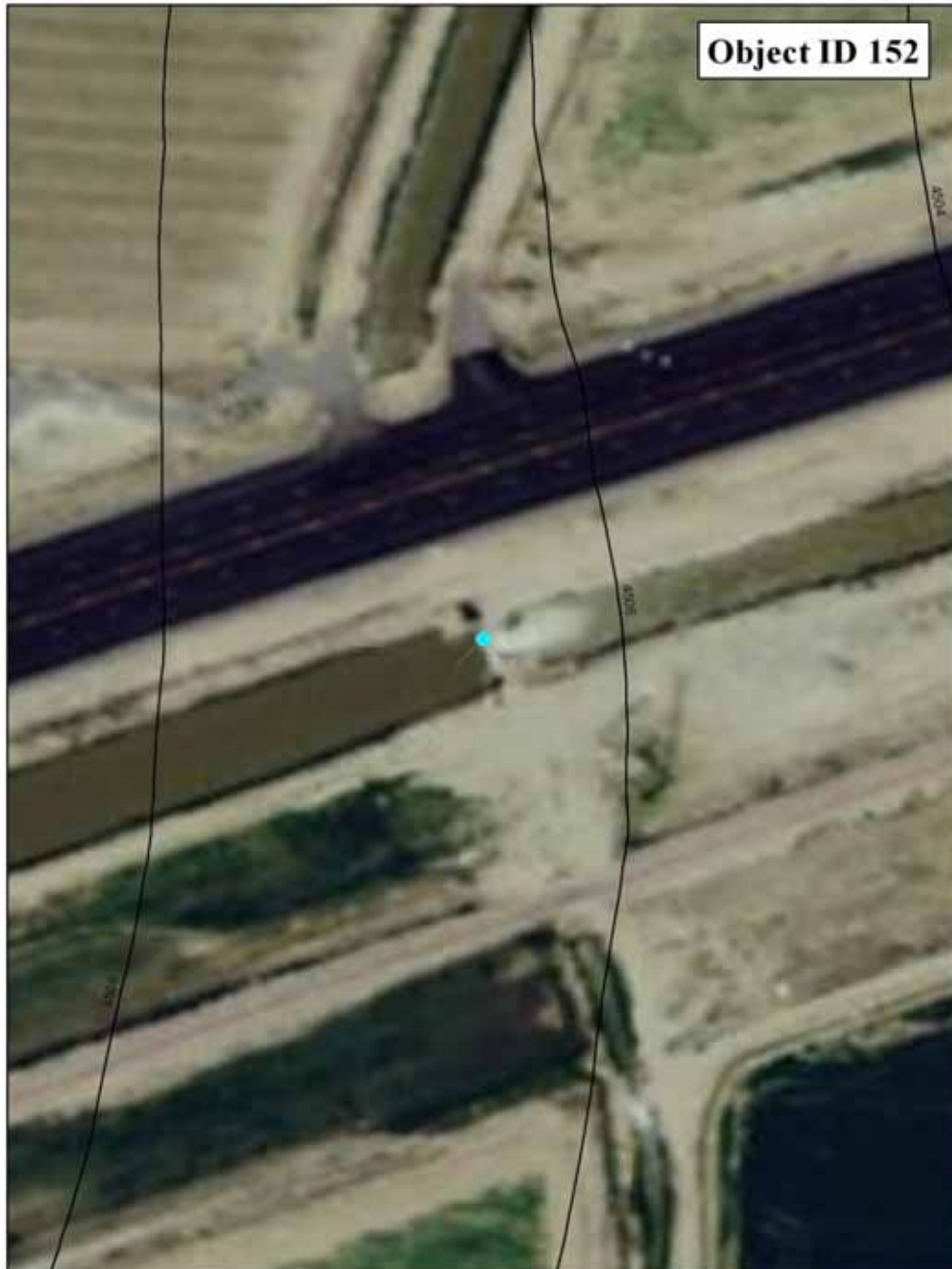
Site Name: Garland Canal: 733+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 796
Capacity (kW): 332
Annual Energy (MWh): 1,261



Site Name: Garland Canal: 754+33
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 9
Flow (cfs): 394
Capacity (kW): 265
Annual Energy (MWh): 1,004



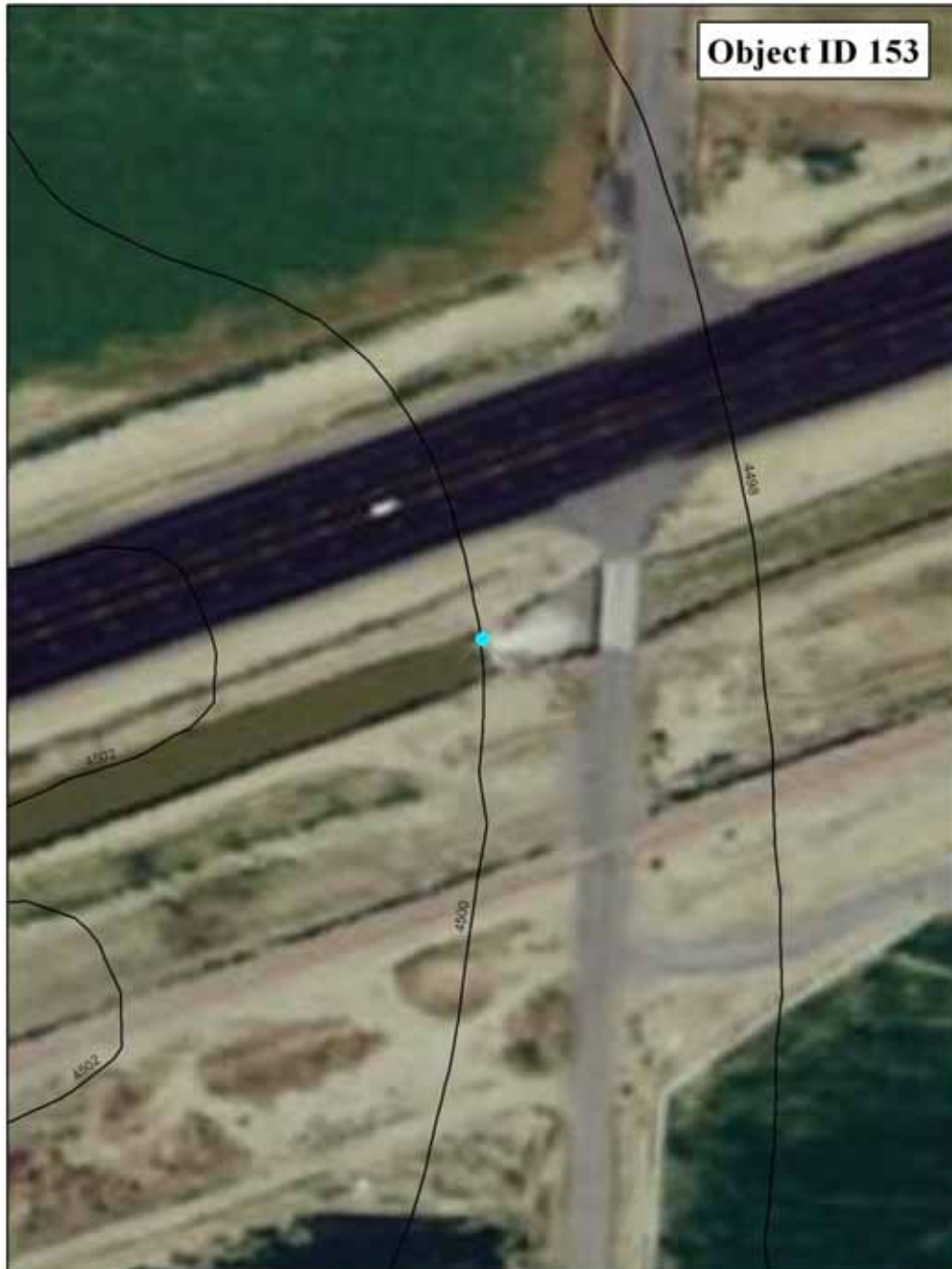
Site Name: Garland Canal: 754+33
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 9
Flow (cfs): 394
Capacity (kW): 265
Annual Energy (MWh): 1,004



Site Name: Garland Canal: 758+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 394
Capacity (kW): 225
Annual Energy (MWh): 855



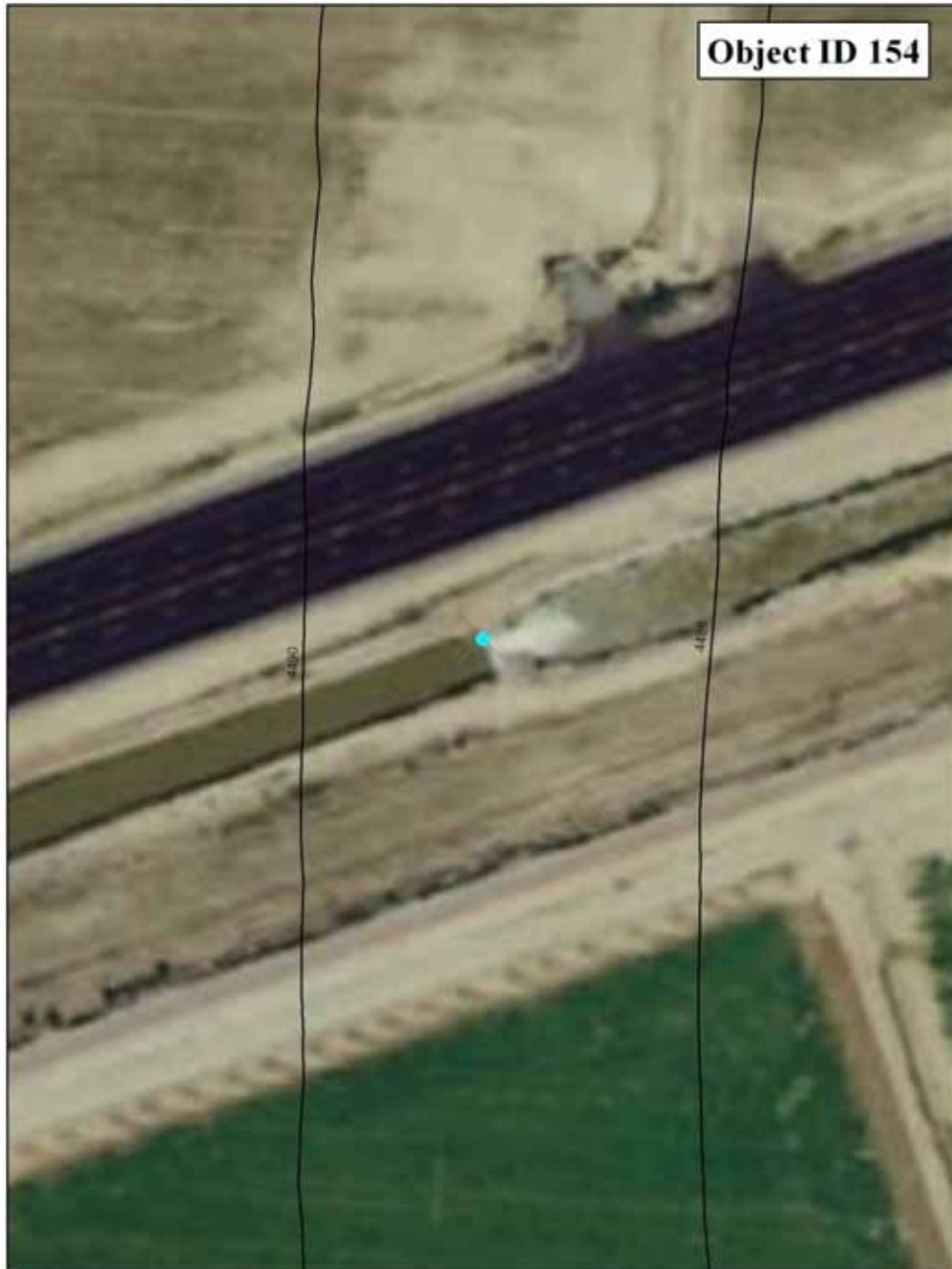
Site Name: Garland Canal: 758+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 394
Capacity (kW): 225
Annual Energy (MWh): 855



Site Name: Garland Canal: 772+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 394
Capacity (kW): 225
Annual Energy (MWh): 855



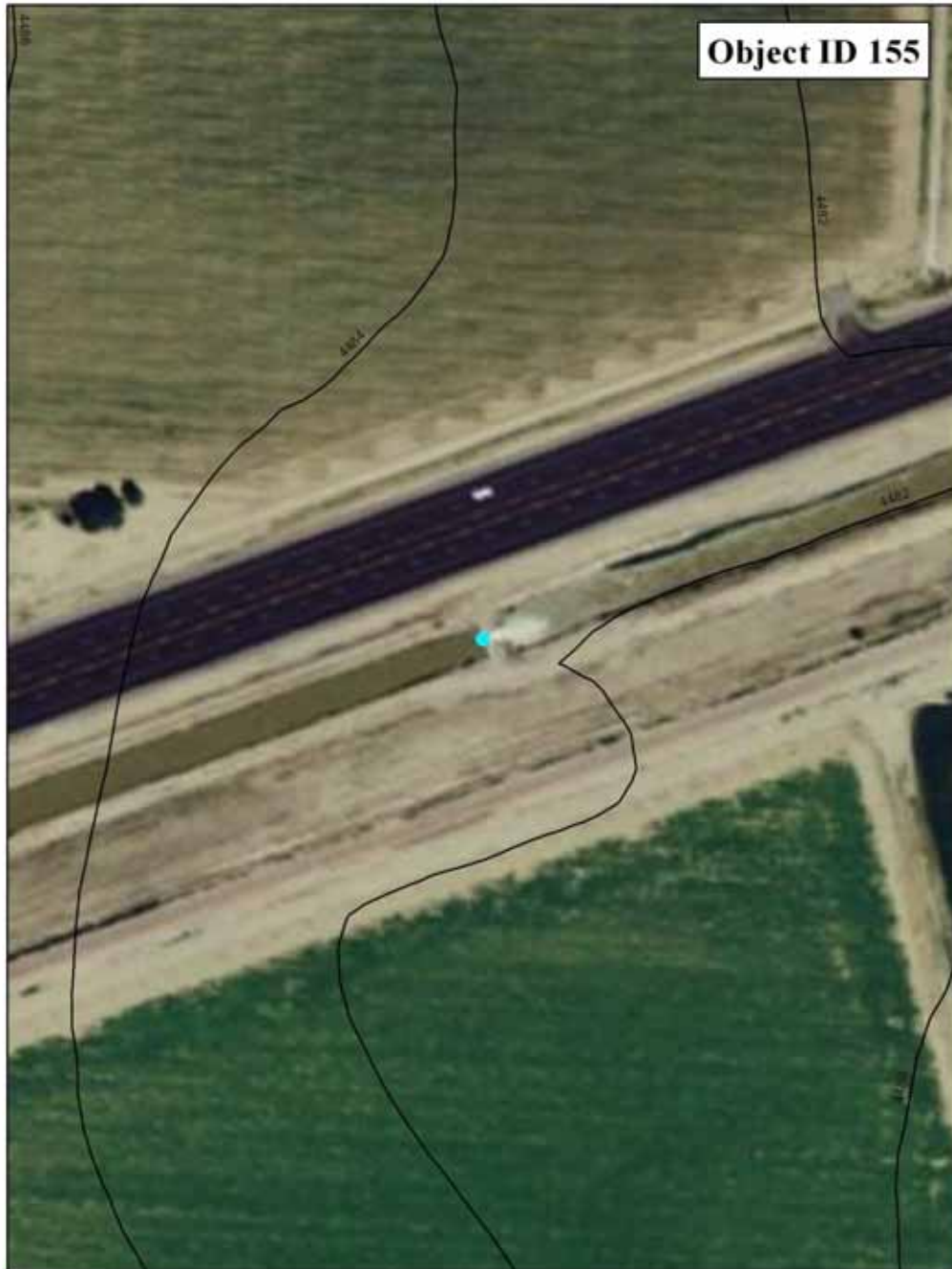
Site Name: Garland Canal: 772+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 394
Capacity (kW): 225
Annual Energy (MWh): 855



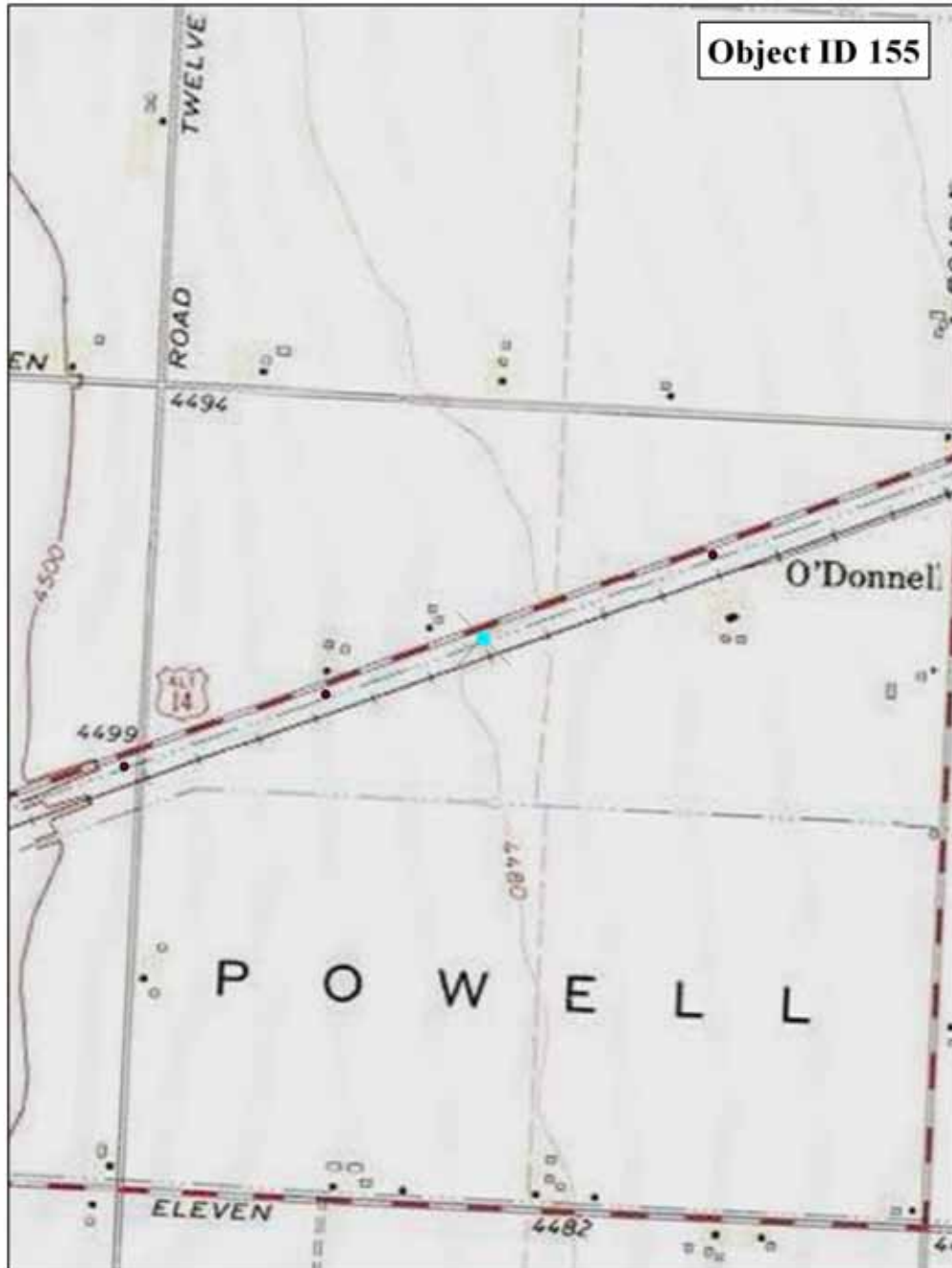
Site Name: Garland Canal: 783+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 394
Capacity (kW): 282
Annual Energy (MWh): 1,068



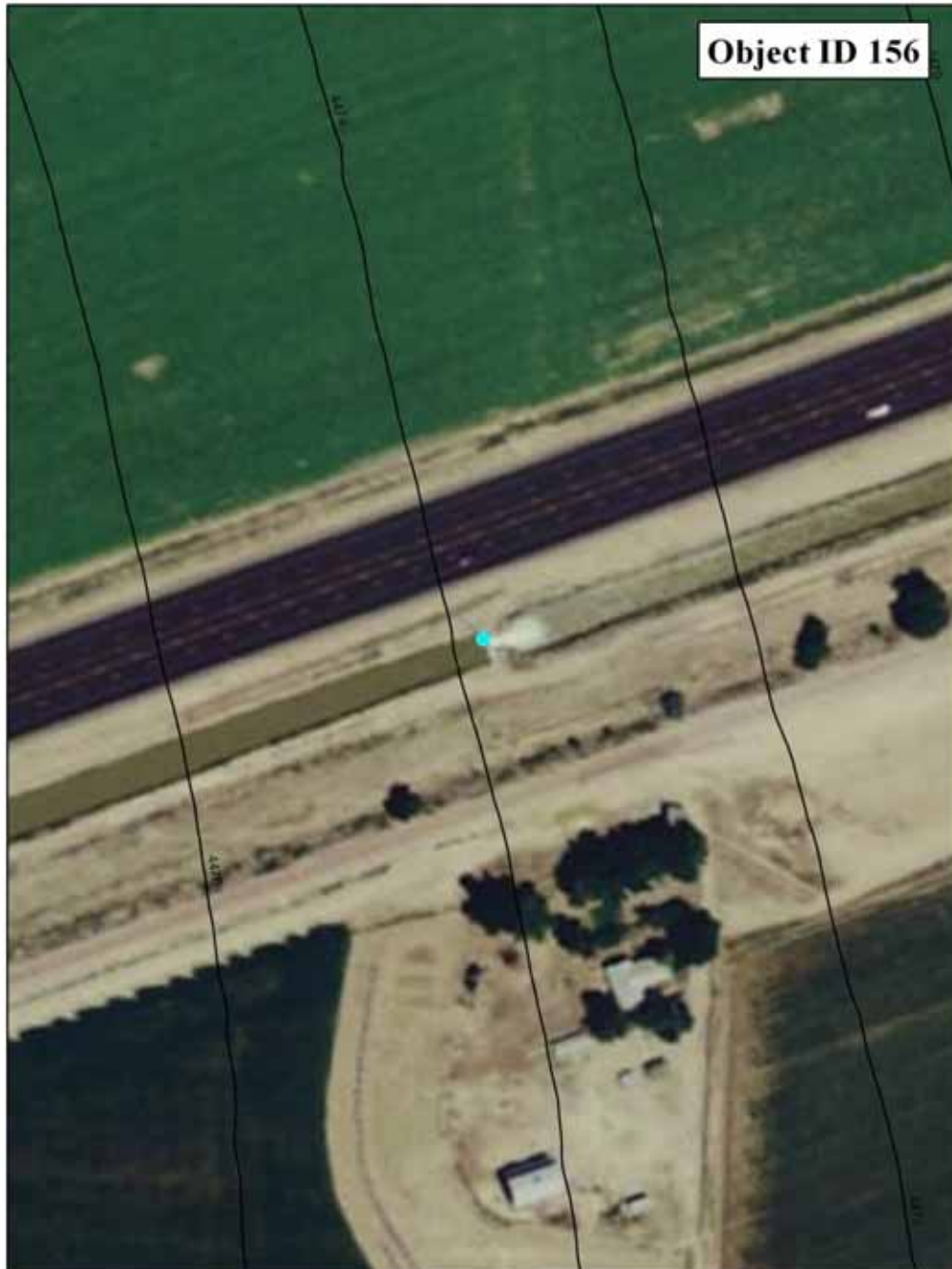
Site Name: Garland Canal: 783+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 394
Capacity (kW): 282
Annual Energy (MWh): 1,068



Site Name: Garland Canal: 799+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 394
Capacity (kW): 282
Annual Energy (MWh): 1,068



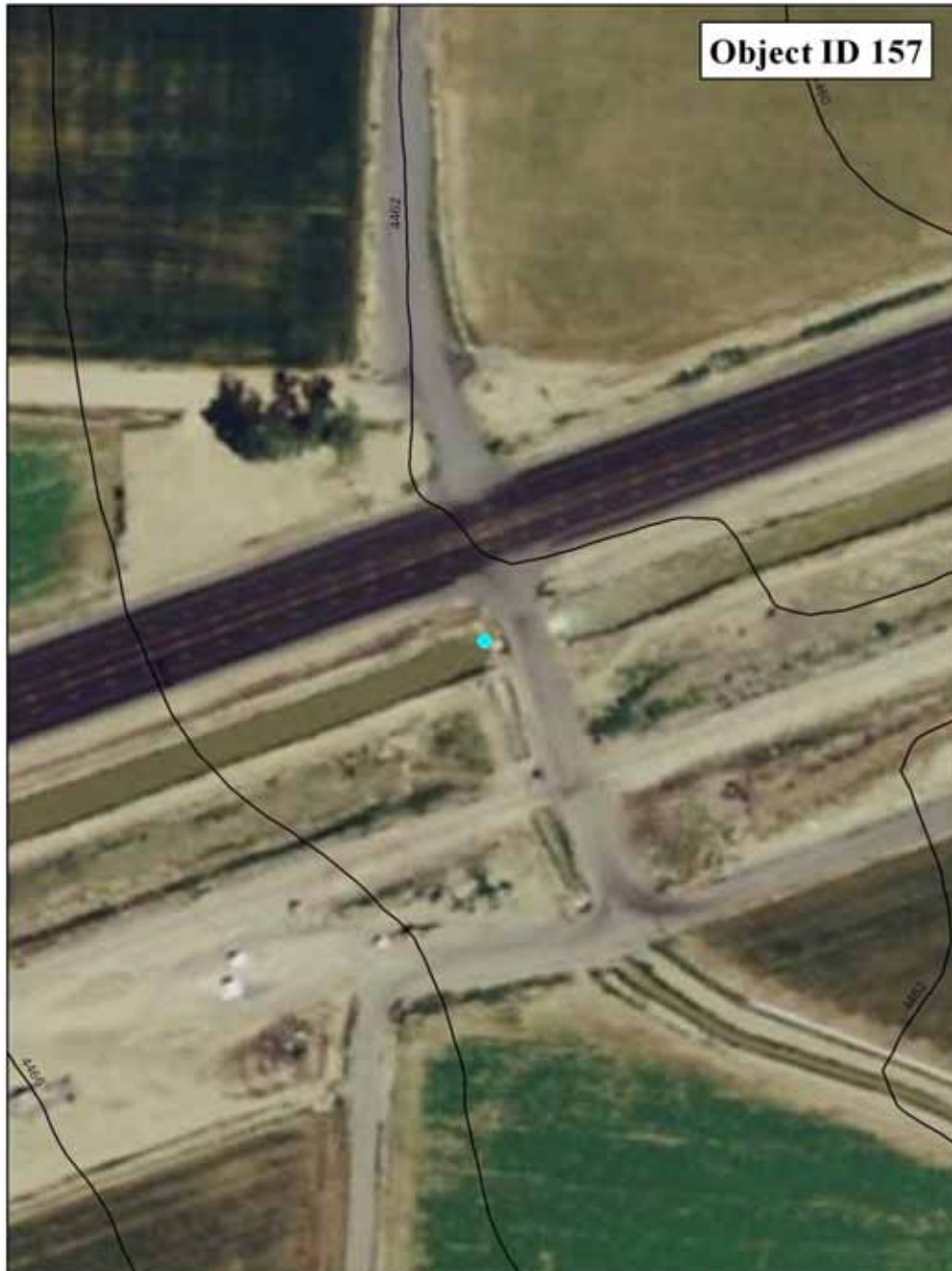
Site Name: Garland Canal: 799+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 394
Capacity (kW): 282
Annual Energy (MWh): 1,068



Site Name: Garland Canal: 818+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 350
Capacity (kW): 200
Annual Energy (MWh): 760



Site Name: Garland Canal: 818+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 350
Capacity (kW): 200
Annual Energy (MWh): 760



Site Name: Garland Canal: 831+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 350
Capacity (kW): 200
Annual Energy (MWh): 760



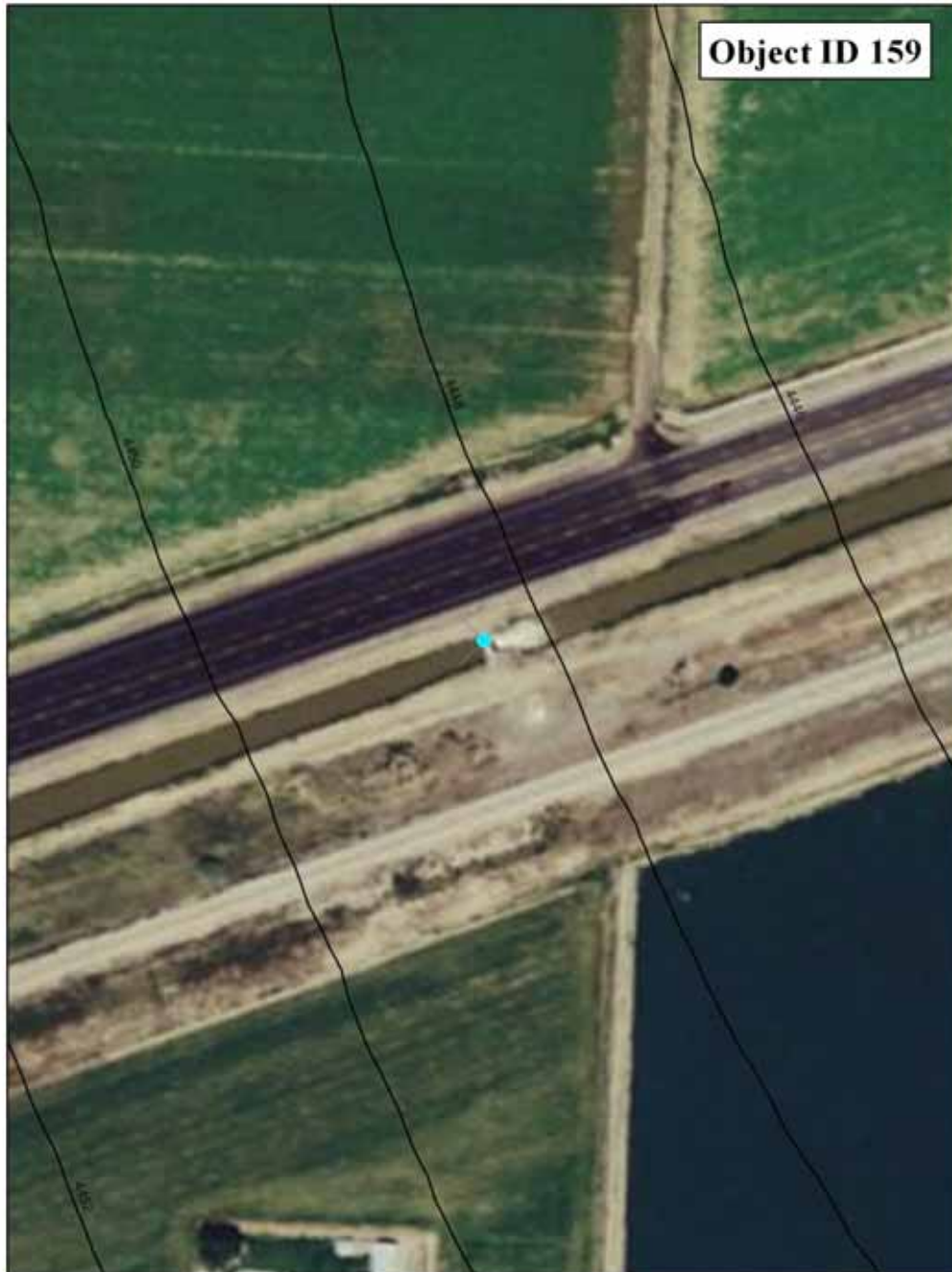
Site Name: Garland Canal: 831+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 350
Capacity (kW): 200
Annual Energy (MWh): 760



Site Name: Garland Canal: 843+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 350
Capacity (kW): 250
Annual Energy (MWh): 950



Site Name: Garland Canal: 843+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 350
Capacity (kW): 250
Annual Energy (MWh): 950



Site Name: Garland Canal: 864+63
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 298
Capacity (kW): 177
Annual Energy (MWh): 670



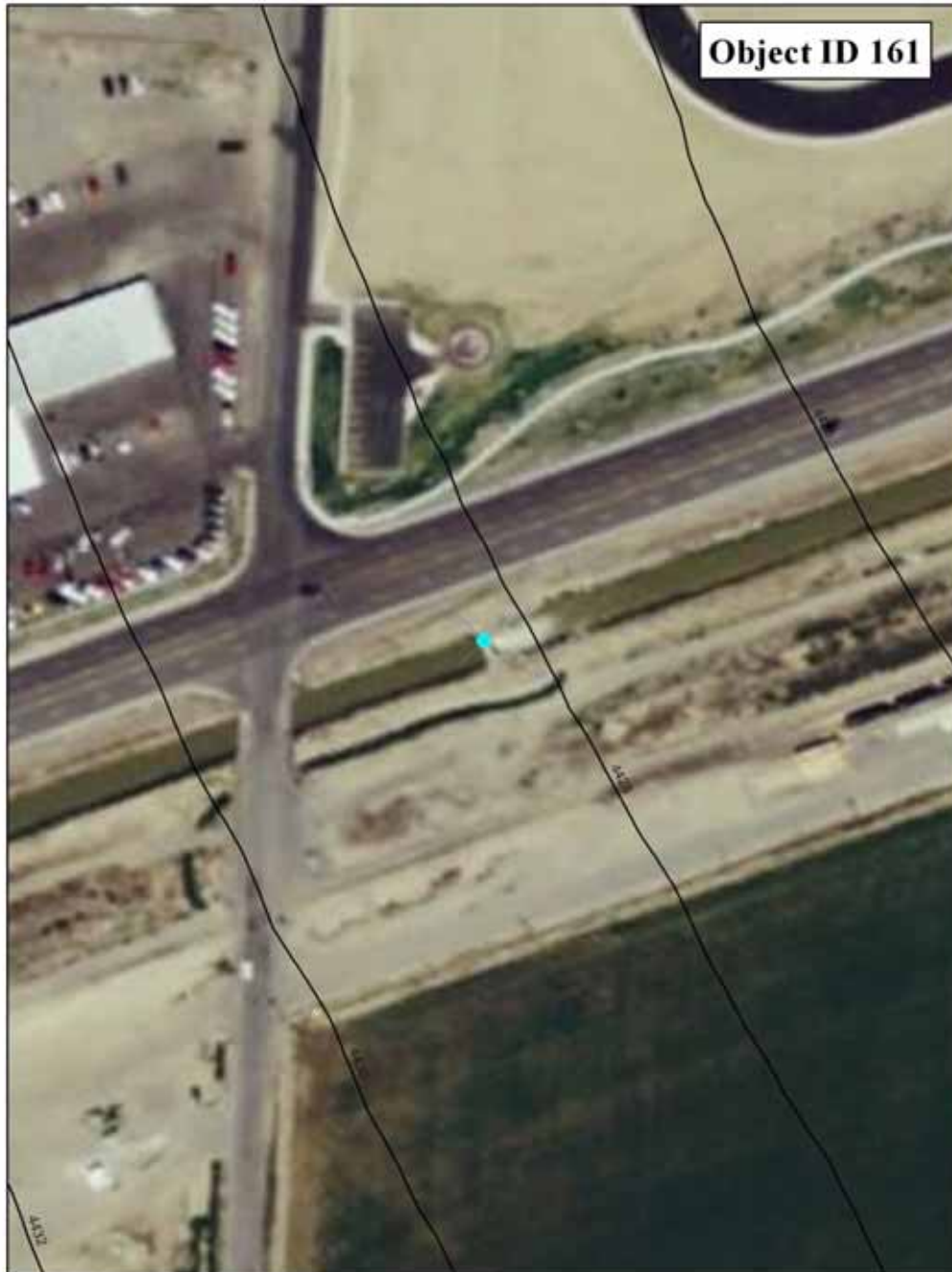
Site Name: Garland Canal: 864+63
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 298
Capacity (kW): 177
Annual Energy (MWh): 670



Site Name: Garland Canal: 875+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 298
Capacity (kW): 170
Annual Energy (MWh): 647



Site Name: Garland Canal: 875+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 298
Capacity (kW): 170
Annual Energy (MWh): 647



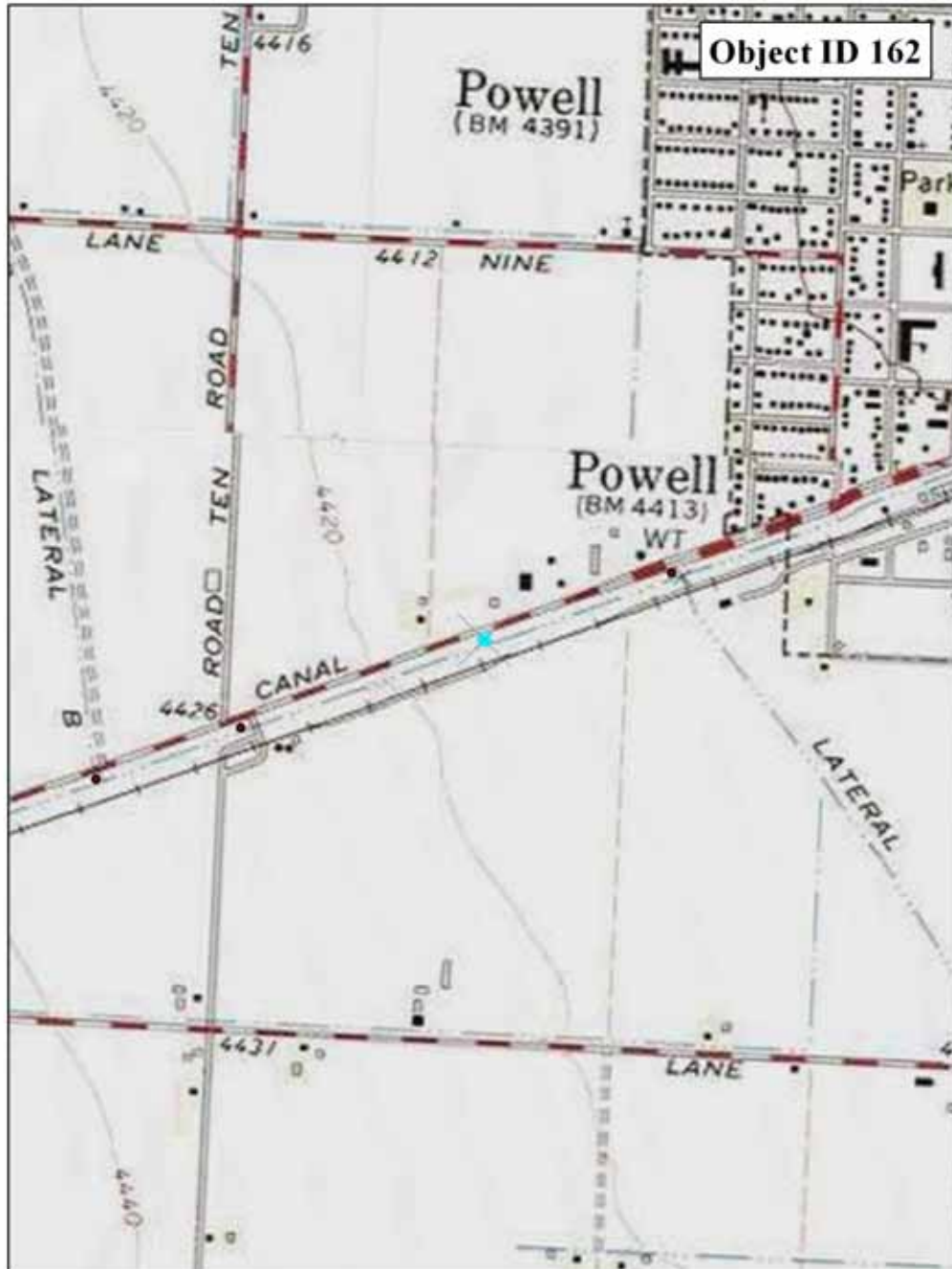
Site Name: Garland Canal: 892+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 298
Capacity (kW): 128
Annual Energy (MWh): 485



Site Name: Garland Canal: 892+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 298
Capacity (kW): 128
Annual Energy (MWh): 485



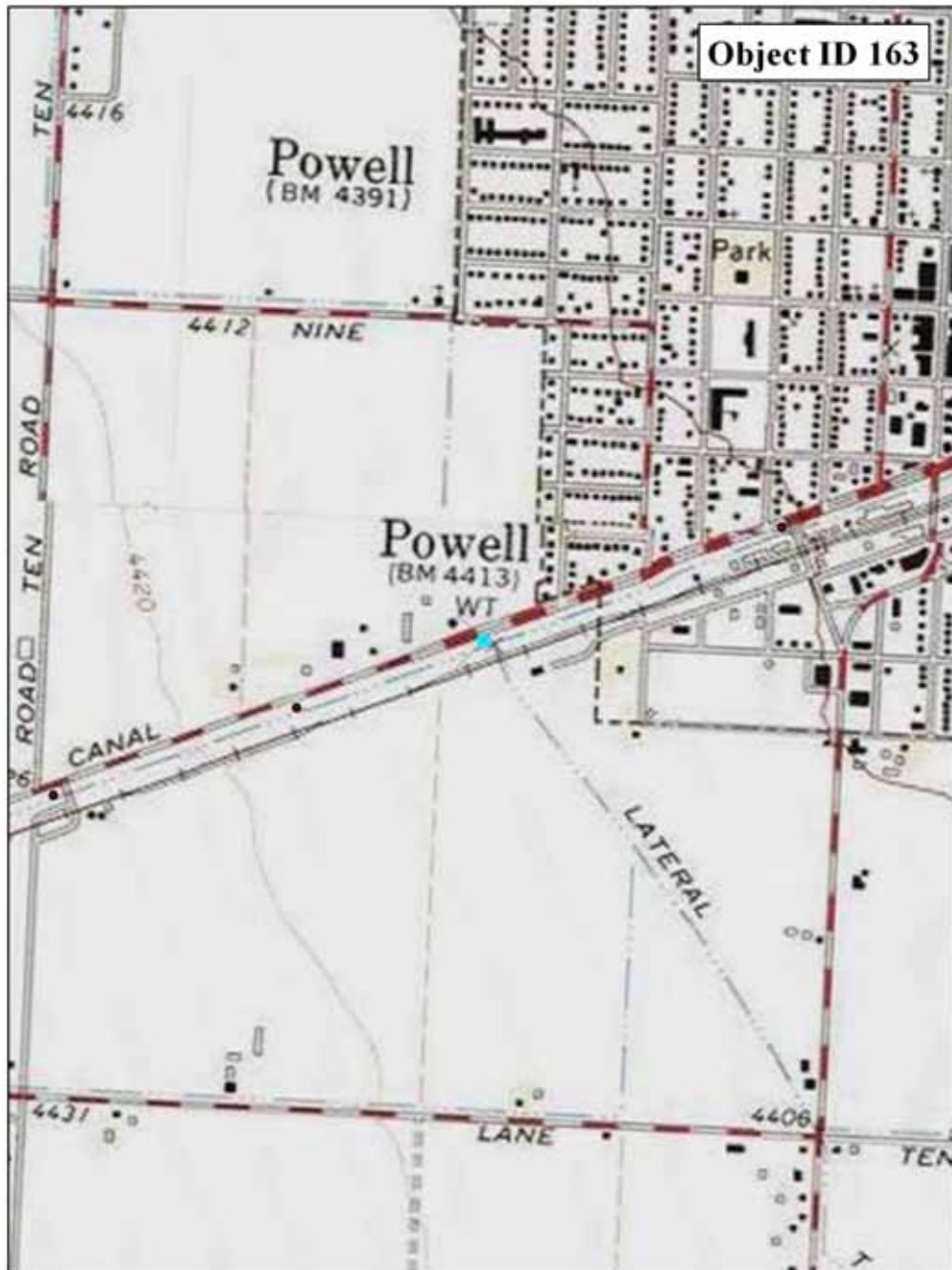
Site Name: Garland Canal: 905+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 245
Capacity (kW): 175
Annual Energy (MWh): 665



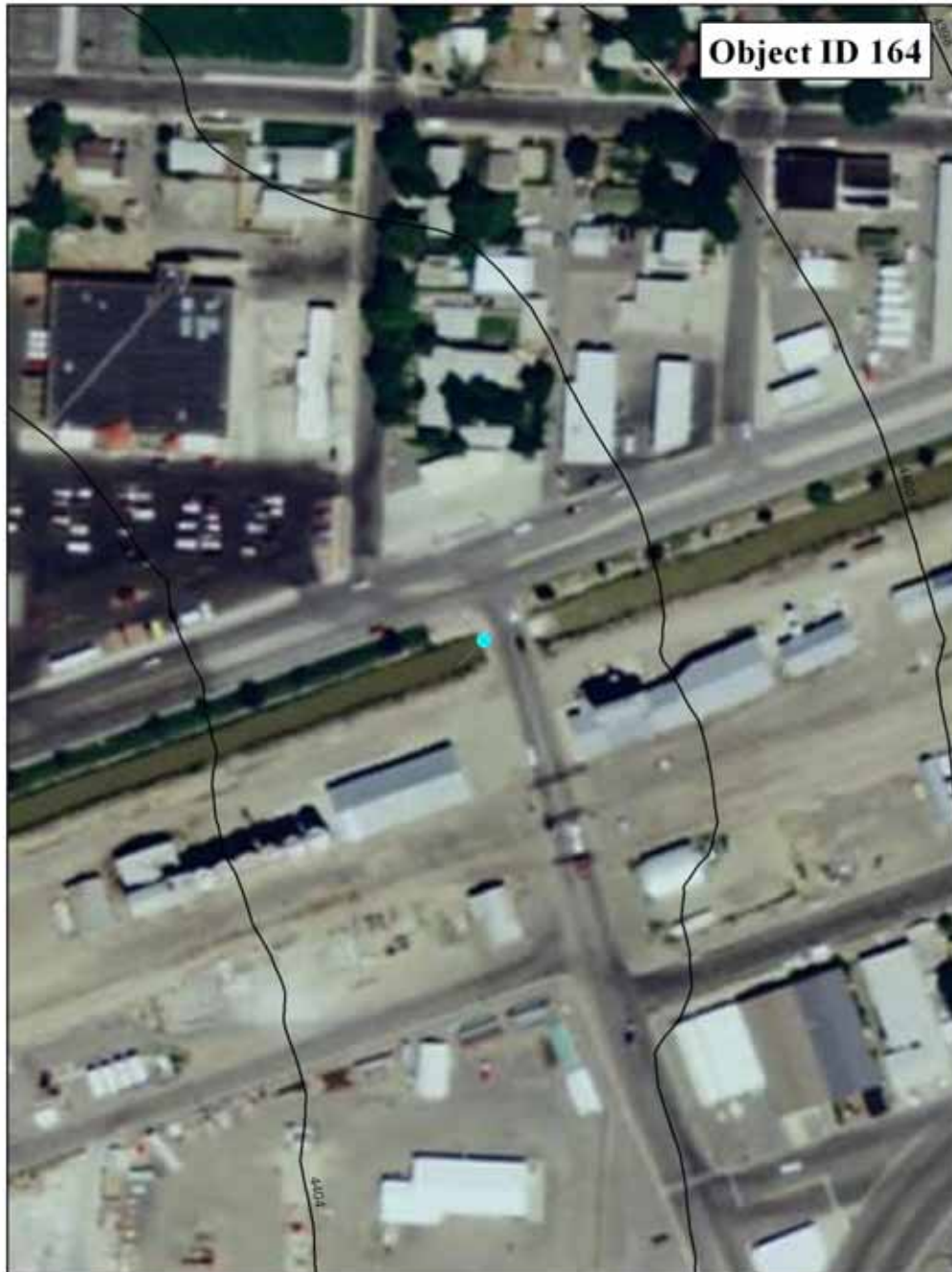
Site Name: Garland Canal: 905+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 245
Capacity (kW): 175
Annual Energy (MWh): 665



Site Name: Garland Canal: 926+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 245
Capacity (kW): 175
Annual Energy (MWh): 665



Site Name: Garland Canal: 926+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 245
Capacity (kW): 175
Annual Energy (MWh): 665



Site Name: Garland Canal: 945+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 245
Capacity (kW): 140
Annual Energy (MWh): 532



Site Name: Garland Canal: 945+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 245
Capacity (kW): 140
Annual Energy (MWh): 532



Site Name: Garland Canal: 960+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 245
Capacity (kW): 140
Annual Energy (MWh): 532



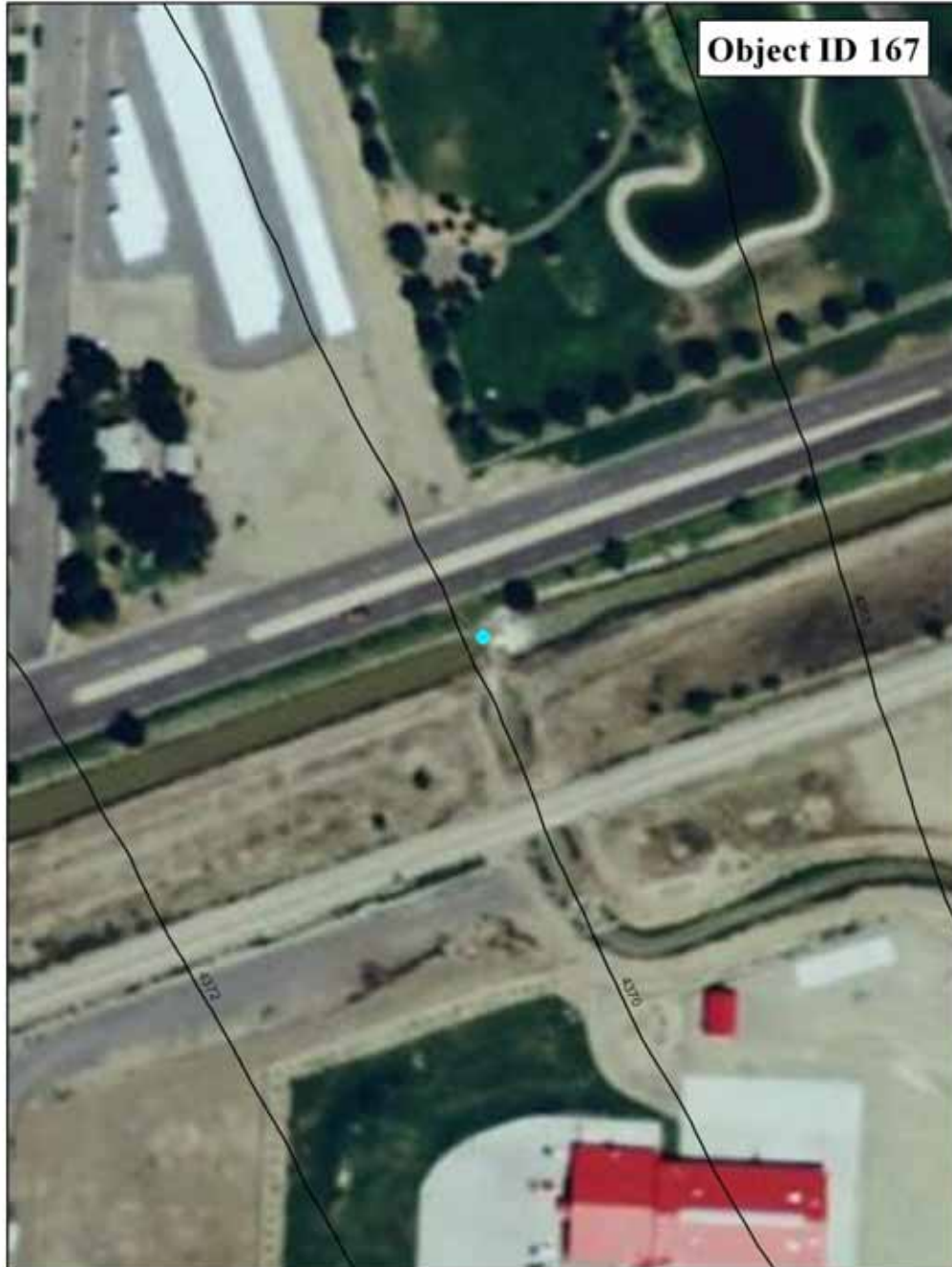
Site Name: Garland Canal: 960+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 245
Capacity (kW): 140
Annual Energy (MWh): 532



Site Name: Garland Canal: 977+80
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 149
Capacity (kW): 86
Annual Energy (MWh): 323



Site Name: Garland Canal: 977+80
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 10
Flow (cfs): 149
Capacity (kW): 86
Annual Energy (MWh): 323



Site Name: Garland Canal: 990+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 149
Capacity (kW): 73
Annual Energy (MWh): 272



Site Name: Garland Canal: 990+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 149
Capacity (kW): 73
Annual Energy (MWh): 272



Site Name: Garland Canal: 1006+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 149
Capacity (kW): 54
Annual Energy (MWh): 204



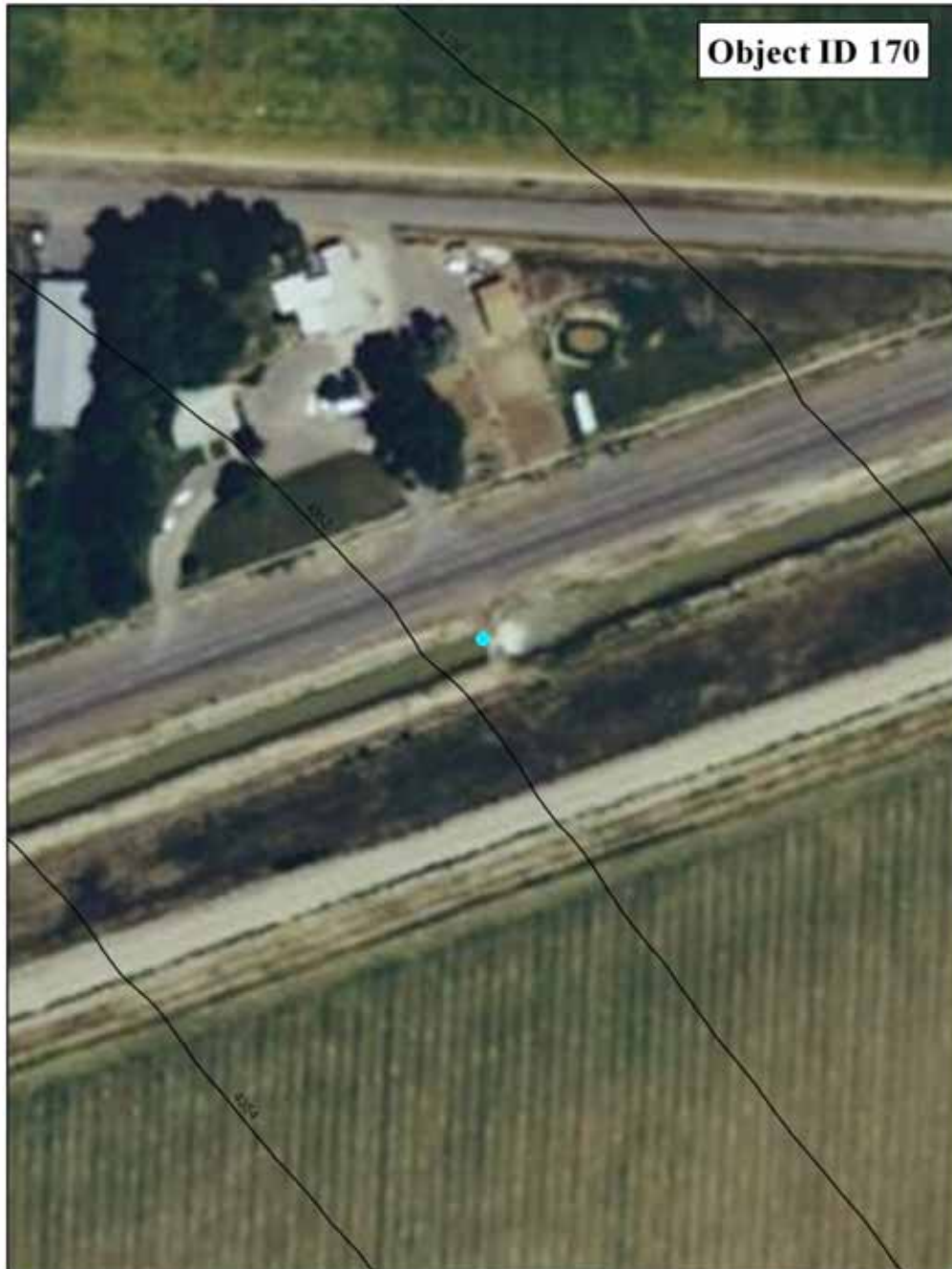
Site Name: Garland Canal: 1006+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 149
Capacity (kW): 54
Annual Energy (MWh): 204



Site Name: Garland Canal: 1021+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 149
Capacity (kW): 54
Annual Energy (MWh): 204



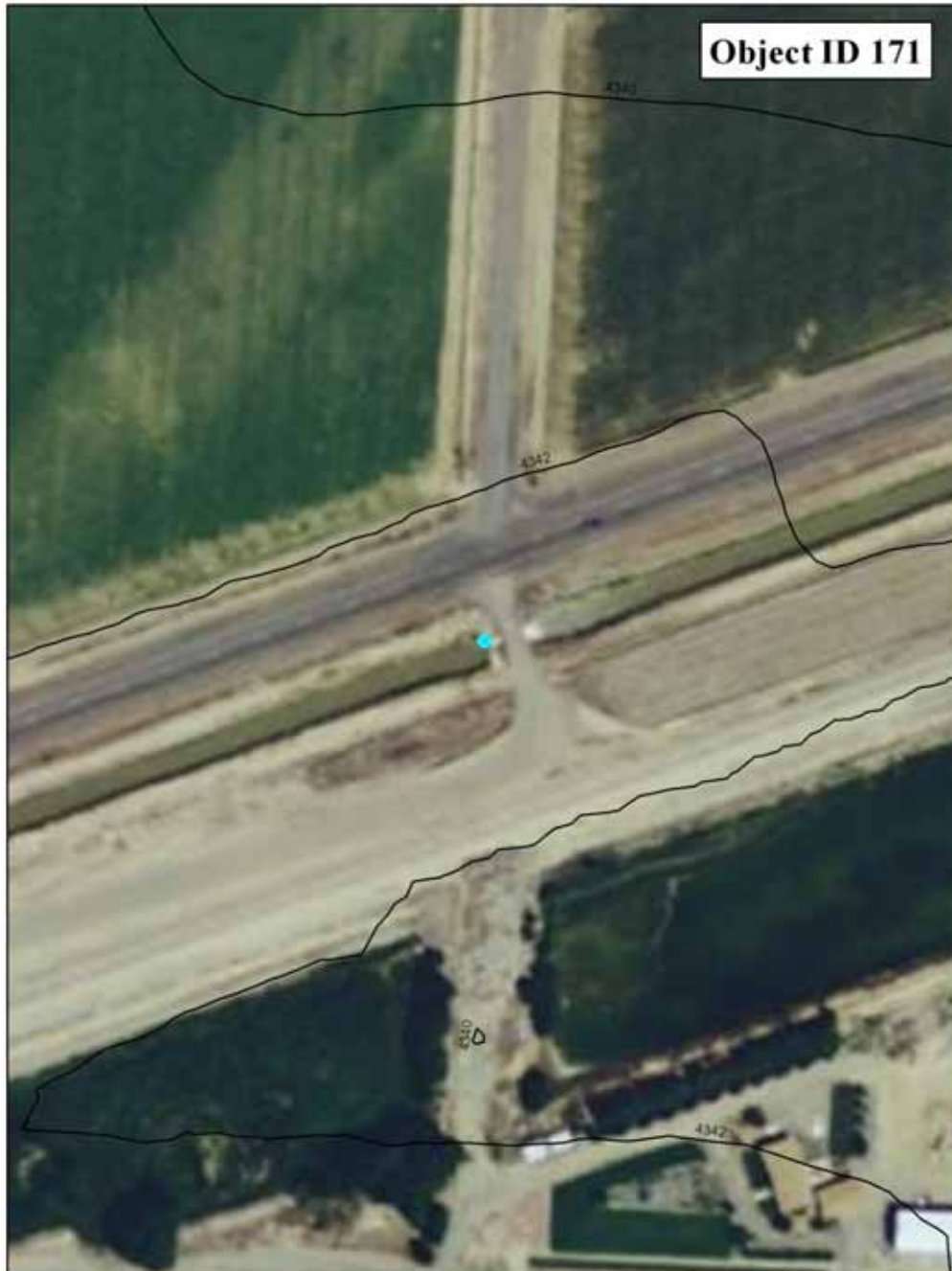
Site Name: Garland Canal: 1021+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 149
Capacity (kW): 54
Annual Energy (MWh): 204



Site Name: Garland Canal: 1044+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 149
Capacity (kW): 73
Annual Energy (MWh): 272



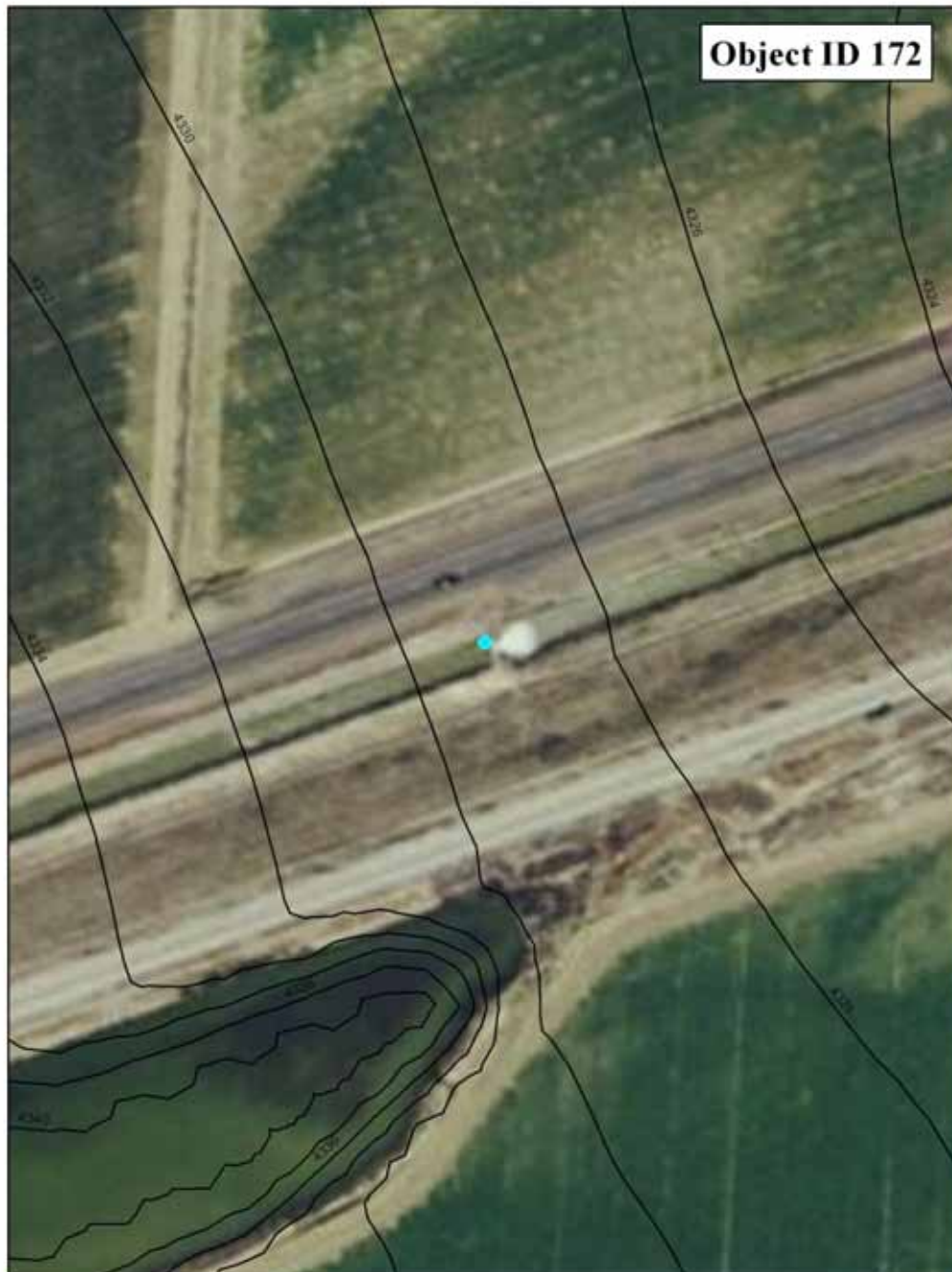
Site Name: Garland Canal: 1044+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 149
Capacity (kW): 73
Annual Energy (MWh): 272



Site Name: Garland Canal: 1061+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 149
Capacity (kW): 73
Annual Energy (MWh): 272



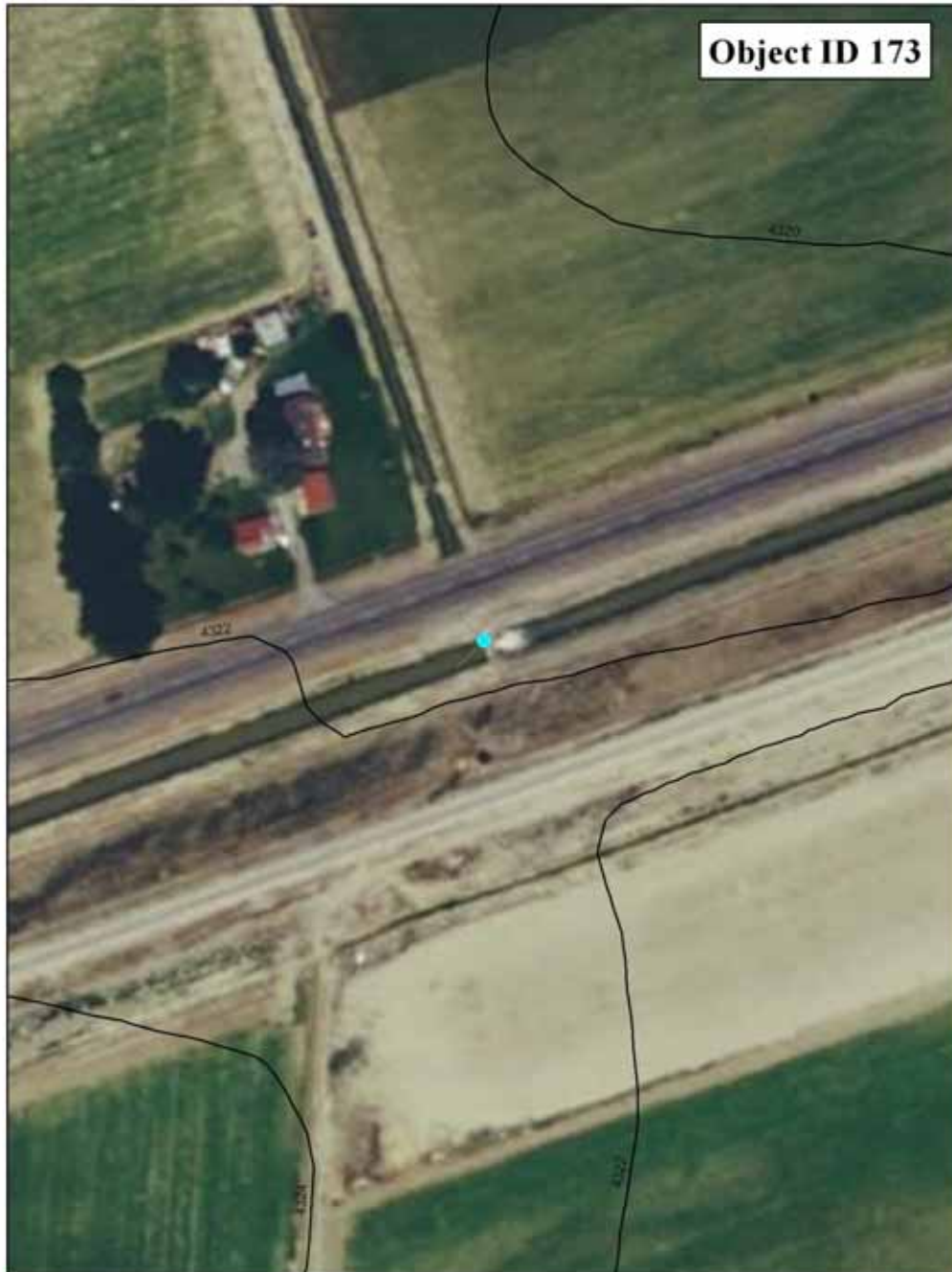
Site Name: Garland Canal: 1061+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 149
Capacity (kW): 73
Annual Energy (MWh): 272



Site Name: Garland Canal: 1074+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 88
Capacity (kW): 43
Annual Energy (MWh): 160



Site Name: Garland Canal: 1074+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 88
Capacity (kW): 43
Annual Energy (MWh): 160



Site Name: Garland Canal: 1090+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 8
Flow (cfs): 88
Capacity (kW): 43
Annual Energy (MWh): 160



Site Name: Garland Canal: 1090+00

State: WY

Irrigation District: Shoshone

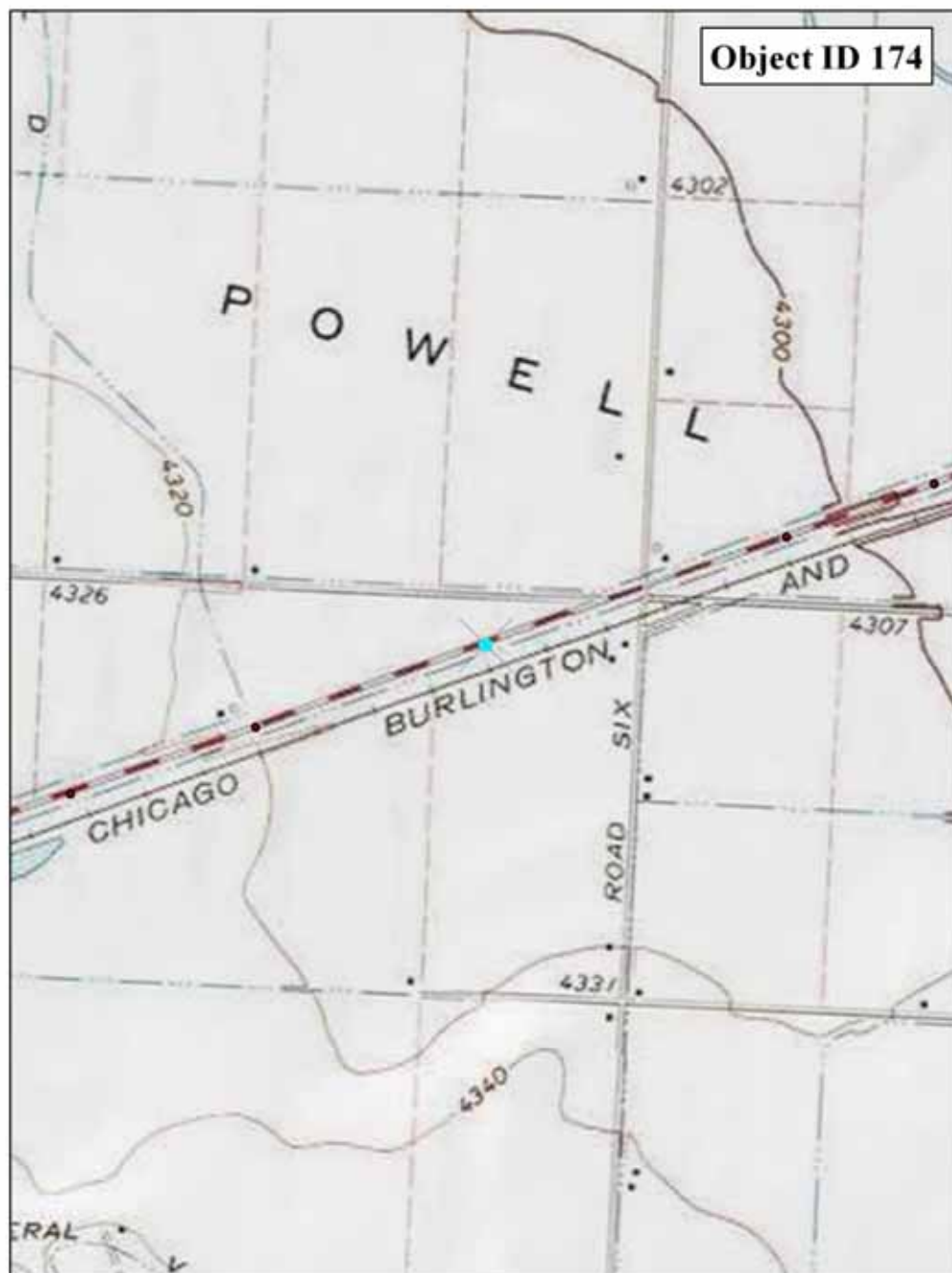
Months of Operation: 7

Head (ft): 8

Flow (cfs): 88

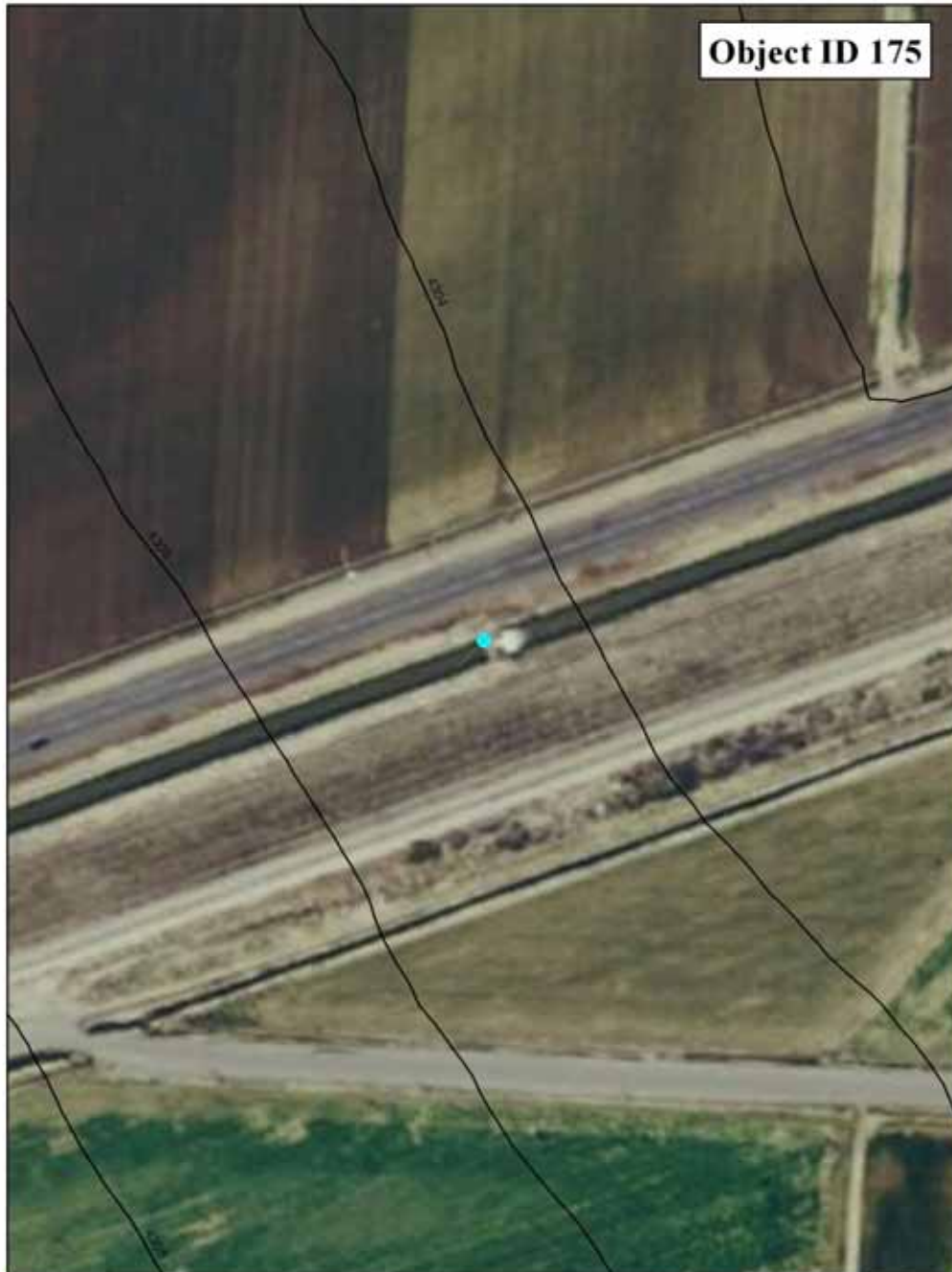
Capacity (kW): 43

Annual Energy (MWh): 160



Site Name: Garland Canal: 1111+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 88
Capacity (kW): 32
Annual Energy (MWh): 120



Site Name: Garland Canal: 1111+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 88
Capacity (kW): 32
Annual Energy (MWh): 120



Site Name: Garland Canal: 1122+00
State: WY
Irrigation District: Shoshone
Months of Operation: 7

Head (ft): 6
Flow (cfs): 88
Capacity (kW): 32
Annual Energy (MWh): 120



Site Name: Garland Canal: 1122+00

State: WY

Irrigation District: Shoshone

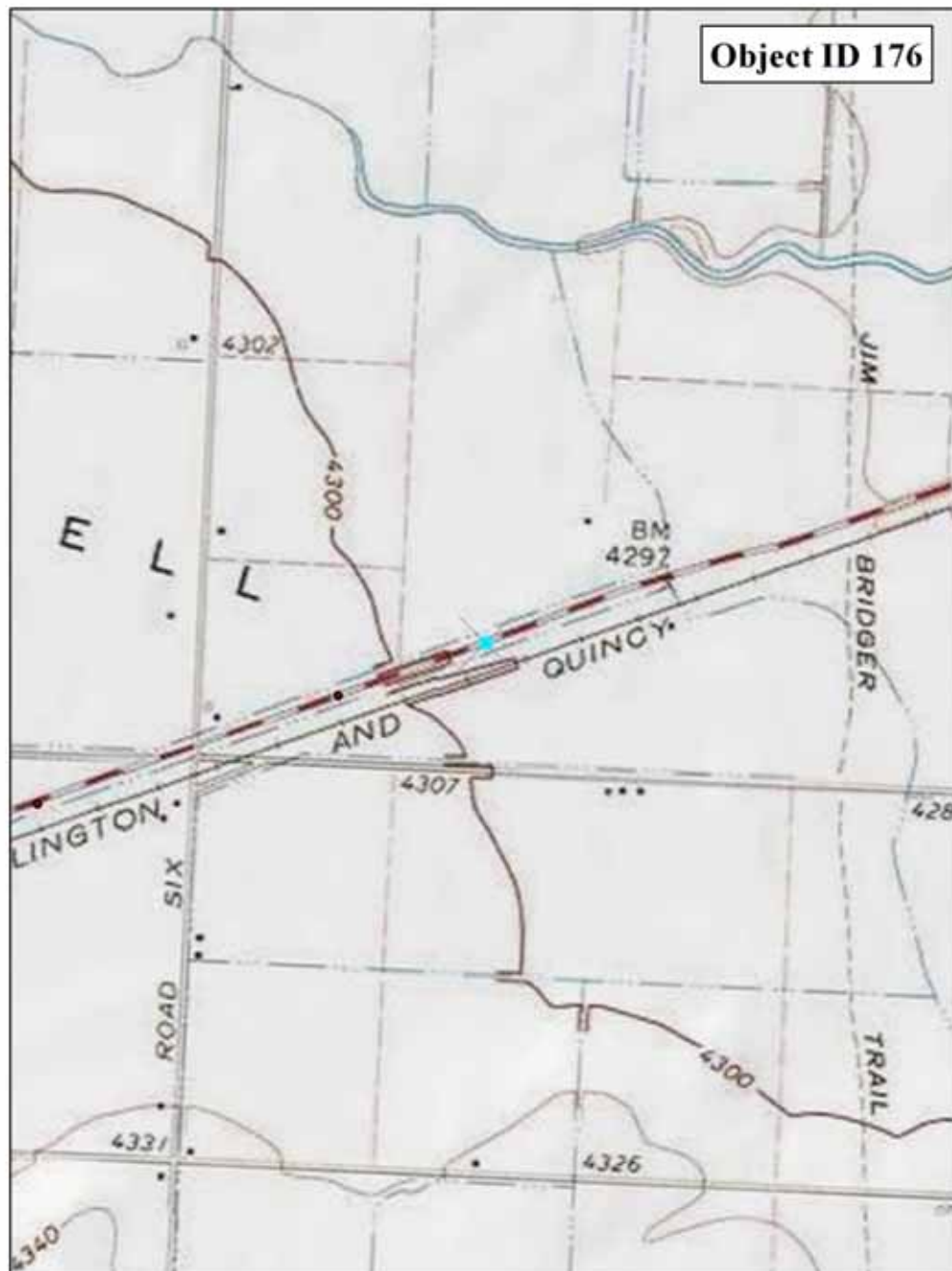
Months of Operation: 7

Head (ft): 6

Flow (cfs): 88

Capacity (kW): 32

Annual Energy (MWh): 120



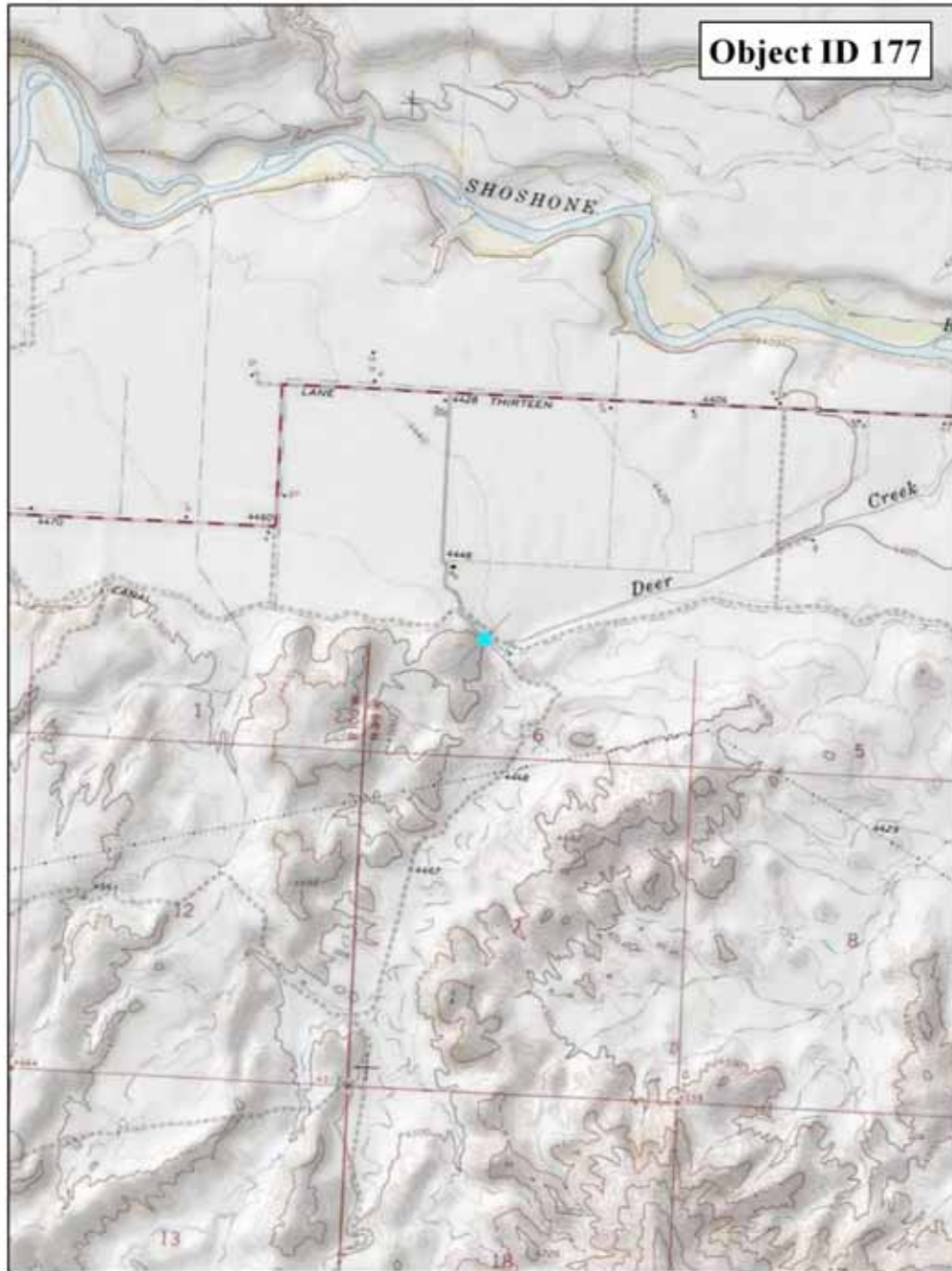
Site Name: Willwood Canal: Deer
Creek
State: WY
Irrigation District: Willwood
Months of Operation: 7

Head (ft): 45
Flow (cfs): 239
Capacity (kW): 769
Annual Energy (MWh): 2,781



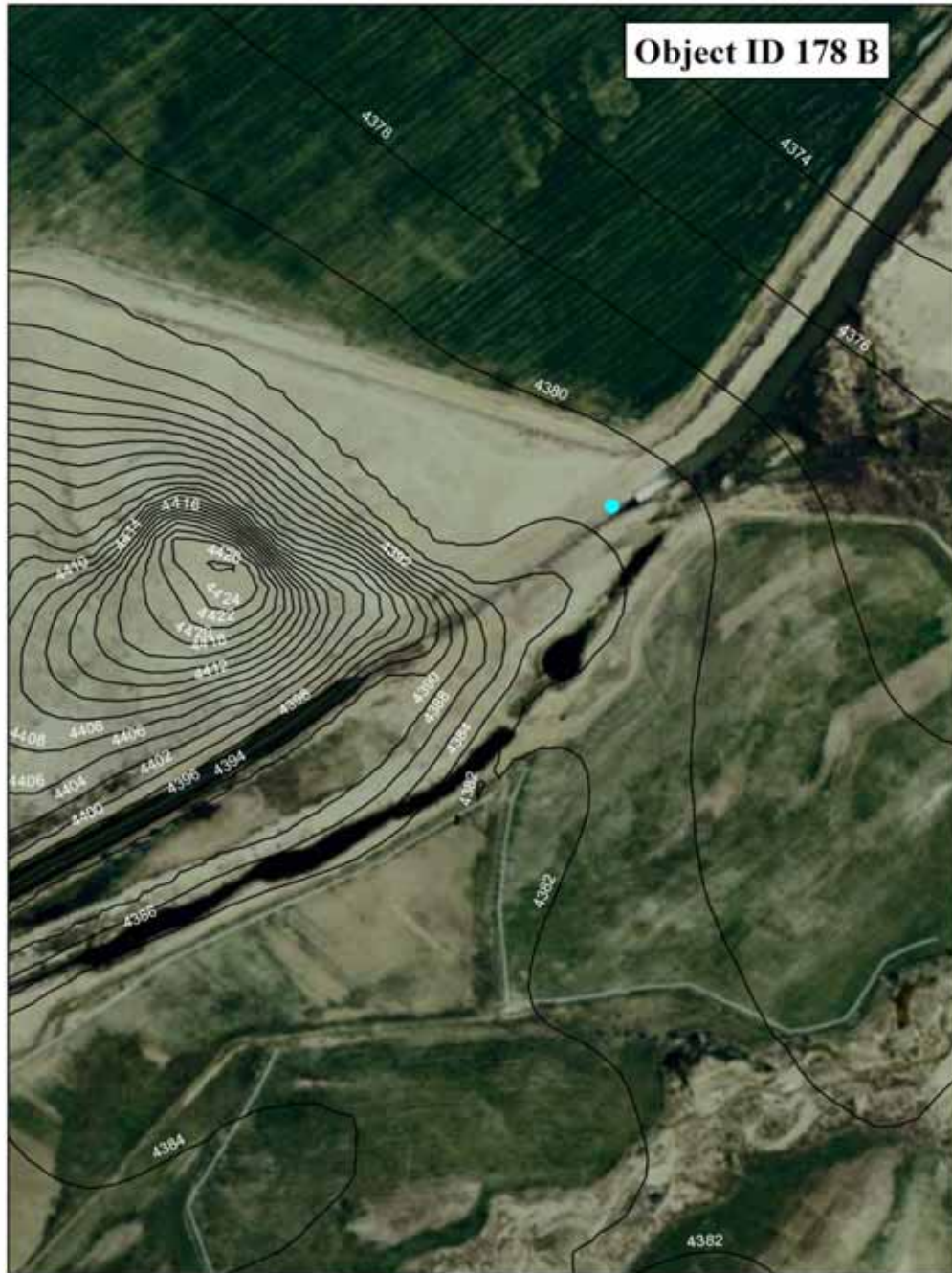
Site Name: Willwood Canal: Deer
Creek
State: WY
Irrigation District: Willwood
Months of Operation: 7

Head (ft): 45
Flow (cfs): 239
Capacity (kW): 769
Annual Energy (MWh): 2,781



Site Name: Willwood Canal:
Willwood Draw
State: WY
Irrigation District: Willwood
Months of Operation: 7

Head (ft): 35
Flow (cfs): 205
Capacity (kW): 513
Annual Energy (MWh): 1,854



Site Name: Willwood Canal:
Willwood Draw
State: WY
Irrigation District: Willwood
Months of Operation: 7

Head (ft): 35
Flow (cfs): 205
Capacity (kW): 513
Annual Energy (MWh): 1,854

