

**DOCKETED**

<b>Docket Number:</b>	21-AFC-02
<b>Project Title:</b>	Gem Energy Storage Center
<b>TN #:</b>	242781
<b>Document Title:</b>	Att DA52-3_Wetland Delineation_Part 2 of 5
<b>Description:</b>	N/A
<b>Filer:</b>	Elizabeth Diaz
<b>Organization:</b>	Golder Associates
<b>Submitter Role:</b>	Applicant Consultant
<b>Submission Date:</b>	4/25/2022 2:54:54 PM
<b>Docketed Date:</b>	4/25/2022

# ATTACHMENT B

Photo Pages





# Hydrostor Gem Energy Storage Project

## Jurisdictional Delineation Photo Pages

### PL-01 General Photo Log 3.1

Location	Ephemeral Drainage 1
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#### Photo 1

Lat/Long of Photo	34.89010887, -118.28805017
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Direction	SouthWest
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#### Photo 2

Lat/Long of Photo	34.88996124, -118.28826020
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Direction	SouthWest
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### Photo 3

Lat/Long of Photo 34.88972401, -118.28863351

Direction SouthWest



### Photo 4

Lat/Long of Photo 34.88966612, -118.28876066

Direction SouthWest





## PL-01 General Photo Log 3.1

Location	Ephemeral Drainage 2
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### Photo 1

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	West
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### Photo 2

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	North
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### Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction South



### Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction South



Photo 5

Lat/Long of Photo34.89271537, -118.29144983

DirectionSouthEast



## PL-01 General Photo Log 3.1

Location	Ephemeral Drainage 3
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### Photo 1

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	South
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### Photo 2

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	SouthEast
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Photo 3

Lat/Long of Photo	34.89271537, -118.29144983
Direction	SouthEast



Photo 4

Lat/Long of Photo	34.89271537, -118.29144983
Direction	South



Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction South



Photo 6

Lat/Long of Photo 34.89271537, -118.29144983

Direction West



Photo 7

Lat/Long of Photo	34.89271537, -118.29144983
Direction	SouthWest



Photo 8

Lat/Long of Photo	34.89271537, -118.29144983
Direction	SouthEast





Photo 9

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 10

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 11

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 12

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



Photo 13

Lat/Long of Photo	34.89271537, -118.29144983
Direction	SouthWest



Photo 14

Lat/Long of Photo	34.89271537, -118.29144983
Direction	NorthWest



Location	Ephemeral Drainage 4
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Photo 1

Lat/Long of Photo	34.89271537, -118.29144983
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Direction South



Photo 2

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	SouthEast
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Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



### Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



### Photo 6

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



Photo 7

Lat/Long of Photo 34.89271537, -118.29144983

Direction West



Photo 8

Lat/Long of Photo 34.89271537, -118.29144983

Direction West





Photo 9

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



Photo 10

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthEast



PL-01 General Photo Log 3.1

LocationEphemeral Drainage 5

Photo 1

Lat/Long of Photo34.89271537, -118.29144983

DirectionNorth



Photo 2

Lat/Long of Photo34.89271537, -118.29144983

DirectionNorthEast



Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest





PL-01 General Photo Log 3.1

Location	Ephemeral Drainage 6
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Photo 1

Lat/Long of Photo	34.89271537, -118.29144983
Direction	SouthEast



Photo 2

Lat/Long of Photo	34.89271537, -118.29144983
Direction	SouthEast



PL-01 General Photo Log 3.1

LocationEphemeral Drainage 7

Photo 1

Lat/Long of Photo34.89271537, -118.29144983

DirectionNorthEast



Photo 2

Lat/Long of Photo34.89271537, -118.29144983

DirectionNorthEast



Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction North



Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction North





Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



Photo 6

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest





Photo 7

Lat/Long of Photo 34.89271537, -118.29144983

Direction West



Photo 8

Lat/Long of Photo 34.89271537, -118.29144983

Direction West



Photo 9

Lat/Long of Photo 34.89271537, -118.29144983

Direction West



Photo 10

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



Photo 11

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 12

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest





PL-01 General Photo Log 3.1

Location                      Ephemeral Drainage 8

Photo 1

Lat/Long of Photo            34.89271537, -118.29144983

Direction                      North



PL-01 General Photo Log 3.1

Location                      Ephemeral Drainage 9

Photo 1

Lat/Long of Photo            34.89271537, -118.29144983

Direction                      South



Photo 2

Lat/Long of Photo 34.89271537, -118.29144983

Direction South



Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast





PL-01 General Photo Log 3.1

Location	Ephemeral Drainage 10
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Photo 1

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	SouthEast
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Photo 2

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	SouthEast
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Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction South



Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 5

Lat/Long of Photo34.89271537, -118.29144983

DirectionNorthWest



PL-01 General Photo Log 3.1

LocationEphemeral Drainage 11

Photo 1

Lat/Long of Photo34.89271537, -118.29144983

DirectionSouthEast



Photo 2

Lat/Long of Photo34.89271537, -118.29144983

DirectionSouthEast



Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest





PL-01 General Photo Log 3.1

Location	Ephemeral Drainage 12
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Photo 1

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	NorthWest
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Photo 2

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	NorthWest
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### Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



### Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthEast



Photo 6

Lat/Long of Photo 34.89271537, -118.29144983

Direction West





### Photo 7

Lat/Long of Photo 34.89271537, -118.29144983

Direction North



### Photo 8

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthWest





Photo 9

Lat/Long of Photo 34.89271537, -118.29144983

Direction West



PL-01 General Photo Log 3.1

Location	Ephemeral Drainage 13
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Photo 1

Lat/Long of Photo	34.89271537, -118.29144983
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Direction	SouthEast
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Photo 2

Lat/Long of Photo	34.89271537, -118.29144983
-------------------	----------------------------

Direction	SouthEast
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### Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



### Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



### Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



### Photo 6

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest





PL-01 General Photo Log 3.1

Location                                      Ephemeral Drainage 14

Photo 1

Lat/Long of Photo                      34.89271537, -118.29144983

Direction                                      SouthWest



Photo 2

Lat/Long of Photo                      34.89271537, -118.29144983

Direction                                      SouthWest



### Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction South



### Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction SouthEast



Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



Photo 1

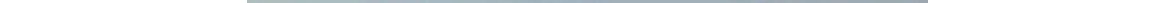
Direction	NorthWest
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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. Error bars represent the standard error of the mean.



Photo 2

Direction	NorthWest
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### Photo 3

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



### Photo 4

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest



Photo 5

Lat/Long of Photo 34.89271537, -118.29144983

Direction NorthWest

