

FACTSHEET
(pursuant to NAC 445A.236)

Permittee Name: NV ENERGY - SUN PEAK STATION

6226 W. SAHARA AVENUE, MS30
LAS VEGAS, NV 89146

Permit Number: NS0040034

Permit Type: GROUNDWATER DISCHARGE

Designation: GROUNDWATER

New/Existing: EXISTING

Location: SUN PEAK STATION POWER GENERATING PLANT, CLARK
6360 VEGAS VALLEY DRIVE, LAS VEGAS, NV 89122
LATITUDE: 36.139010, LONGITUDE: -115.035640
TOWNSHIP: 21 S, RANGE: 62 E, SECTION: 10

Outfall / Well Num	Outfall / Well Name	Location Type	Well Log Num	Latitude	Longitude	Receiving Water
001	POND A	External Outfall		36.1390	-115.0370	ZERO DISCHARGE
002	POND A WATER EXPORTED TO CLARK STATION PONDS	External Outfall		36.13	-115.05	GROUNDWATER
005	MONITORING WELL MW-SW	Monitoring Well		36.1380	-115.0380	GROUNDWATER
006	MONITORING WELL MW-S	Monitoring Well		36.1380	-115.0370	GROUNDWATER
007	MONITORING WELL MW-SE	Monitoring Well		36.1390	-115.0360	GROUNDWATER
010	MONITORING WELL MW-2-94	Monitoring Well		36.14	-115.0360	GROUNDWATER

Permit History/Description of Proposed Action

The Permittee, NV Energy (NVE), has applied for the renewal of groundwater discharge permit NS0040034, for the Sun Peak Generating Station (Sun Peak), located at 6360 Vegas Valley Drive, in Las Vegas, Clark County, Nevada. Sun Peak consists of three simple-cycle General Electric 7EA combustion turbines to produce electricity, with a peak generating capacity of 210 megawatts (summer peak). Sun Peak typically operates at very low loads or is shut down during the fall and winter months.

The permit was previously issued in April 1994 as NEV40034, with the updated permit number being NS0040034. The permit was last renewed on August 9, 2011 as NS0040034, and expired on August 9, 2016; the permit has been administratively continued since.

Facility Overview

Sun Peak currently operates one on-site storage pond at the facility, identified as Pond A (evaporation and settling). Potable water is delivered by the Las Vegas Valley Water District for use in the cooling system and

for domestic purposes. The following discharges are allowed under the permit - cooling tower blowdown water, boiler blowdown water, evaporation cooler blowdown water, air wash blowdown, washdown and floor drain water, high total dissolved solids (TDS) containing Reverse Osmosis (RO) brine reject water, and effluent from oil/water separators from Sun Peak Units 1 & 2 to Pond A (Outfall 001) for evaporation or reuse at Sun Peak; tertiary treated effluent from the City of Las Vegas or the Clark County Advanced Wastewater Treatment (AWT) plant, and Sun Peak evaporation cooler blowdown, air wash blowdown, and Sun Peak RO reject water to Pond A (Outfall 001) for cooling water make-up; Pond A water, exported to Clark Station ponds (Outfall 002), permit number NEV40035, now NS0040035, where it is further treated in the Clark Station water treatment plant for reuse at Clark. If the Sun Peak cooling tower is not operating, the small amount of wastewater that goes into Pond A will evaporate in the pond, and pumping to Outfall 002 is not necessary. Sun Peak Pond A is lined with 60-mil high density polyethylene (HDPE). A system of groundwater monitoring wells at Sun Peak provides groundwater quality information and evidence of pond liner leakage if leaks occur. Solid waste is disposed of in a manner approved by the Southern Nevada Health District.

The Technical, Compliance, and Enforcement Branch of the Bureau of Water Pollution Control requires operations and maintenance (O&M) Manuals to be updated every two (2) permit cycles which equate to every ten (10) years and being due on or before December 1, 2026.

Outfall Summary

Outfall 001 - This external outfall is for measuring and monitoring flow to Pond A.

Outfall 002 - This external outfall is for measuring Pond A water exported to Clark Station Ponds.

Outfall 005 - This downgradient (from Pond A) monitoring well outfall (MW-SW) is used for monitoring groundwater quality and is located to the southwest of Pond A.

Outfall 006 - This downgradient (from Pond A) monitoring well outfall (MW-S) is used for monitoring groundwater quality and is located to the south of Pond A.

Outfall 007 - This downgradient (from Pond A) monitoring well outfall (MW-SE) is used for monitoring groundwater quality and is located to the southeast of Pond A.

Outfall 010 - This upgradient (from Pond A) monitoring well outfall (MW-2-94) is used for monitoring groundwater quality and is located to the north of Pond A.

Effluent Characterization

Boiler blowdown water, evaporation cooler blowdown water, floor drain water, and Reverse Osmosis (RO) reject water to Pond A (Outfall 001) for evaporation or reuse at Sun Peak.

Pollutants of Concern

Pollutants of concern are any pollutants or parameters that are believed to be present in the discharge and could affect or alter the physical, chemical, or biological condition of the receiving water. The permit requires monitoring for NDEP Profile I contaminants, and total dissolved solids.

Receiving Water

The water table is approximately 18 feet below ground surface. A series of wells in and around the facility provide groundwater quality information on a quarterly basis; data has been collected since 2003. Historic data indicate elevated concentrations of TDS, sulfate, chloride, nitrate, magnesium, sodium, and calcium.

Compliance History

The facility was in substantial compliance during the December 2019 through November 2024 reporting period.

Proposed Effluent Limitations

The Permittee shall be limited, and follow all monitoring requirements, as specified below:

Groundwater Monitoring Wells Table for Sample Location 005 (Monitoring Well Mw-Sw) To Be Reported Quarterly

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Quarterly	DISCRT
Hardness, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Quarterly	DISCRT
Nitrogen, nitrate total (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Quarterly	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	005	Quarterly	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	005	Quarterly	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Quarterly	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Quarterly	DISCRT
Depth to water level ft below landsurface ^[2]	Daily Minimum	M&R Feet (ft)		Groundwater	005	Quarterly	METER
Water level relative to mean sea level ^[1]	Daily Maximum	M&R Feet (ft)		Groundwater	005	Quarterly	CALCTD

Notes (Groundwater Monitoring Wells Table):

1. Groundwater elevation, ft., AMSL.
2. Depth to groundwater, ft.

Groundwater Monitoring Wells Table for Sample Location 005 (Monitoring Well Mw-Sw) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Alkalinity, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Aluminum, dissolved (as Al)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Antimony, dissolved (as Sb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Arsenic, dissolved (as As)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Barium, dissolved (as Ba)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Beryllium, dissolved (as Be)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Cadmium, dissolved (as Cd)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Calcium, dissolved (as Ca)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Chloride (as Cl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Chromium, dissolved (as Cr)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
			M&R				

Groundwater Monitoring Wells Table for Sample Location 005 (Monitoring Well Mw-Sw) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Copper, dissolved (as Cu)	Daily Maximum		Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Fluoride, total (as F)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Iron, dissolved (as Fe)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Lead, dissolved (as Pb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Magnesium, dissolved (as Mg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Manganese, dissolved (as Mn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Mercury, dissolved (as Hg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Nitrite plus nitrate total 1 det. (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Nitrogen, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	005	Annual	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	005	Annual	DISCRT
Potassium, dissolved (as K)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT

Groundwater Monitoring Wells Table for Sample Location 005 (Monitoring Well Mw-Sw) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Selenium, dissolved [as Se]	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Silver, dissolved (as Ag)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Sodium, dissolved (as Na)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Thallium, dissolved (as Tl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Uranium, natural, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Cyanide, weak acid, dissociable	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT
Zinc, dissolved (as Zn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	005	Annual	DISCRT

Notes (Groundwater Monitoring Wells Table):

1. Analysis are for the dissolved fraction.

Groundwater Monitoring Wells Table for Sample Location 006 (Monitoring Well Mw-S) To Be Reported Quarterly

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Quarterly	DISCRT
Hardness, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Quarterly	DISCRT
Nitrogen, nitrate total (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Quarterly	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	006	Quarterly	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	006	Quarterly	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Quarterly	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Quarterly	DISCRT
Depth to water level ft below landsurface ^[2]	Daily Minimum	M&R Feet (ft)		Groundwater	006	Quarterly	METER
Water level relative to mean sea level ^[1]	Daily Maximum	M&R Feet (ft)		Groundwater	006	Quarterly	CALCTD

Notes (Groundwater Monitoring Wells Table):

1. Groundwater elevation, ft., AMSL.
2. Depth to groundwater, ft.

Groundwater Monitoring Wells Table for Sample Location 006 (Monitoring Well Mw-S) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Alkalinity, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Aluminum, dissolved (as Al)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Antimony, dissolved (as Sb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Arsenic, dissolved (as As)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Barium, dissolved (as Ba)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Beryllium, dissolved (as Be)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Cadmium, dissolved (as Cd)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Calcium, dissolved (as Ca)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Chloride (as Cl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Chromium, dissolved (as Cr)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
			M&R				

Groundwater Monitoring Wells Table for Sample Location 006 (Monitoring Well Mw-S) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Copper, dissolved (as Cu)	Daily Maximum		Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Fluoride, total (as F)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Iron, dissolved (as Fe)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Lead, dissolved (as Pb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Magnesium, dissolved (as Mg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Manganese, dissolved (as Mn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Mercury, dissolved (as Hg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Nitrite plus nitrate total 1 det. (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Nitrogen, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	006	Annual	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	006	Annual	DISCRT
Potassium, dissolved (as K)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT

Groundwater Monitoring Wells Table for Sample Location 006 (Monitoring Well Mw-S) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Selenium, dissolved [as Se]	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Silver, dissolved (as Ag)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Sodium, dissolved (as Na)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Thallium, dissolved (as Tl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Uranium, natural, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Cyanide, weak acid, dissociable	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT
Zinc, dissolved (as Zn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	006	Annual	DISCRT

Notes (Groundwater Monitoring Wells Table):

1. Analysis are for the dissolved fraction.

Groundwater Monitoring Wells Table for Sample Location 007 (Monitoring Well Mw-Se) To Be Reported Quarterly

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Quarterly	DISCRT
Hardness, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Quarterly	DISCRT
Nitrogen, nitrate total (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Quarterly	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	007	Quarterly	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	007	Quarterly	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Quarterly	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Quarterly	DISCRT
Depth to water level ft below landsurface ^[2]	Daily Minimum	M&R Feet (ft)		Groundwater	007	Quarterly	METER
Water level relative to mean sea level ^[1]	Daily Maximum	M&R Feet (ft)		Groundwater	007	Quarterly	CALCTD

Notes (Groundwater Monitoring Wells Table):

1. Groundwater elevation, ft., AMSL.
2. Depth to groundwater, ft.

Groundwater Monitoring Wells Table for Sample Location 007 (Monitoring Well Mw-Se) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Alkalinity, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Aluminum, dissolved (as Al)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Antimony, dissolved (as Sb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Arsenic, dissolved (as As)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Barium, dissolved (as Ba)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Beryllium, dissolved (as Be)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Cadmium, dissolved (as Cd)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Calcium, dissolved (as Ca)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Chloride (as Cl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Chromium, dissolved (as Cr)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
			M&R				

Groundwater Monitoring Wells Table for Sample Location 007 (Monitoring Well Mw-Se) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Copper, dissolved (as Cu)	Daily Maximum		Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Fluoride, total (as F)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Iron, dissolved (as Fe)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Lead, dissolved (as Pb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Magnesium, dissolved (as Mg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Manganese, dissolved (as Mn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Mercury, dissolved (as Hg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Nitrite plus nitrate total 1 det. (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Nitrogen, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	007	Annual	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	007	Annual	DISCRT
Potassium, dissolved (as K)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT

Groundwater Monitoring Wells Table for Sample Location 007 (Monitoring Well Mw-Se) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Selenium, dissolved [as Se]	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Silver, dissolved (as Ag)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Sodium, dissolved (as Na)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Thallium, dissolved (as Tl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Uranium, natural, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Cyanide, weak acid, dissociable	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT
Zinc, dissolved (as Zn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	007	Annual	DISCRT

Notes (Groundwater Monitoring Wells Table):

1. Analysis are for the dissolved fraction.

Groundwater Monitoring Wells Table for Sample Location 010 (Monitoring Well Mw-2-94) To Be Reported Quarterly

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Quarterly	DISCRT
Hardness, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Quarterly	DISCRT
Nitrogen, nitrate total (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Quarterly	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	010	Quarterly	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	010	Quarterly	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Quarterly	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Quarterly	DISCRT
Depth to water level ft below landsurface ^[2]	Daily Minimum	M&R Feet (ft)		Groundwater	010	Quarterly	METER
Water level relative to mean sea level ^[1]	Daily Maximum	M&R Feet (ft)		Groundwater	010	Quarterly	CALCTD

Notes (Groundwater Monitoring Wells Table):

1. Groundwater elevation, ft., AMSL.
2. Depth to groundwater, ft.

Groundwater Monitoring Wells Table for Sample Location 010 (Monitoring Well Mw-2-94) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Alkalinity, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Aluminum, dissolved (as Al)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Antimony, dissolved (as Sb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Arsenic, dissolved (as As)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Barium, dissolved (as Ba)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Beryllium, dissolved (as Be)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Cadmium, dissolved (as Cd)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Calcium, dissolved (as Ca)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Chloride (as Cl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Chromium, dissolved (as Cr)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
			M&R				

Groundwater Monitoring Wells Table for Sample Location 010 (Monitoring Well Mw-2-94) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Copper, dissolved (as Cu)	Daily Maximum		Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Fluoride, total (as F)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Iron, dissolved (as Fe)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Lead, dissolved (as Pb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Magnesium, dissolved (as Mg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Manganese, dissolved (as Mn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Mercury, dissolved (as Hg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Nitrite plus nitrate total 1 det. (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Nitrogen, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Groundwater	010	Annual	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Groundwater	010	Annual	DISCRT
Potassium, dissolved (as K)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT

Groundwater Monitoring Wells Table for Sample Location 010 (Monitoring Well Mw-2-94) To Be Reported Annually^[1]

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Selenium, dissolved [as Se]	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Silver, dissolved (as Ag)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Sodium, dissolved (as Na)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Thallium, dissolved (as Tl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Uranium, natural, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Cyanide, weak acid, dissociable	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT
Zinc, dissolved (as Zn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Groundwater	010	Annual	DISCRT

Notes (Groundwater Monitoring Wells Table):

1. Analysis are for the dissolved fraction.

Ponds / Rapid Infiltration Basins for Sample Location 001 (Pond A) To Be Reported Quarterly

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Quarterly	DISCRT
Hardness, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Quarterly	DISCRT
Nitrogen, nitrate total (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Quarterly	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Effluent Gross	001	Quarterly	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Effluent Gross	001	Quarterly	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Quarterly	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Quarterly	DISCRT
Temperature, water deg. centigrade	Daily Maximum		M&R Degrees Centigrade (deg C)	Effluent Gross	001	Quarterly	DISCRT

Ponds / Rapid Infiltration Basins for Sample Location 001 (Pond A) To Be Reported Annually^{[1][2]}

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Alkalinity, bicarbonate (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Alkalinity, total (as CaCO ₃)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Aluminum, dissolved (as Al)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Antimony, dissolved (as Sb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Arsenic, dissolved (as As)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Barium, dissolved (as Ba)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Beryllium, dissolved (as Be)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Cadmium, dissolved (as Cd)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Calcium, dissolved (as Ca)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Chloride (as Cl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Chromium, dissolved (as Cr)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
			M&R				

Ponds / Rapid Infiltration Basins for Sample Location 001 (Pond A) To Be Reported Annually^{[1][2]}

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Copper, dissolved (as Cu)	Daily Maximum		Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Fluoride, total (as F)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Iron, dissolved (as Fe)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Lead, dissolved (as Pb)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Magnesium, dissolved (as Mg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Manganese, dissolved (as Mn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Mercury, dissolved (as Hg)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Nitrite plus nitrate total 1 det. (as N)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Nitrogen, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
pH, maximum	Daily Maximum		M&R Standard Units (SU)	Effluent Gross	001	Annual	DISCRT
pH, minimum	Daily Minimum		M&R Standard Units (SU)	Effluent Gross	001	Annual	DISCRT
Potassium, dissolved (as K)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
			M&R				

Ponds / Rapid Infiltration Basins for Sample Location 001 (Pond A) To Be Reported Annually^{[1][2]}

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Selenium, dissolved [as Se]	Daily Maximum		Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Silver, dissolved (as Ag)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Sodium, dissolved (as Na)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Sulfate, total (as SO ₄)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Thallium, dissolved (as Tl)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Solids, total dissolved	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Uranium, natural, total	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Cyanide, weak acid, dissociable	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Zinc, dissolved (as Zn)	Daily Maximum		M&R Milligrams per Liter (mg/L)	Effluent Gross	001	Annual	DISCRT
Sludge weight, wet	Annual Total	M&R Tons (ton)		See Footnote ^[3]	001	Annual	DISCRT

Notes (Ponds / Rapid Infiltration Basins):

1. Sample and analyze the Sun Peak Pond A, once in each calendar year 4th quarter, and report in January each year.
2. Analysis are for the dissolved fraction.
3. Monitor the volume of sludge removed from Pond A as it is removed for disposal, and report annually the total volume of sludge removed.

Ponds / Rapid Infiltration Basins for Sample Location 002 (Pond A Water Exported To Clark Station Ponds) To Be Reported Quarterly

Discharge Limitations				Monitoring Requirements			
Parameter	Base	Quantity	Concentration	Monitoring Loc	Sample Loc	Measurement Frequency	Sample Type
Flow rate	Daily Maximum	<= 0.161 Million Gallons per Day (Mgal/d)		Effluent Gross	002	Continuous	METER
Flow rate	30 Day Average	<= 0.161 Million Gallons per Day (Mgal/d)		Effluent Gross	002	Continuous	METER

Summary of Changes From Previous Permit

Quarterly Monitoring Discharge Limitations Table for Sample Location 001 (POND A) "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 001 (POND A) "Base" column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Quarterly Monitoring Discharge Limitations Table for Sample Location 004 (Monitoring Well Mw-Nw) "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 004 (Monitoring Well Mw-Nw) "Base" column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Quarterly Monitoring Wells Table for Sample Location 005 (Monitoring Well Mw-Sw) "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 005 (Monitoring Well Mw-Sw) "Base" column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Quarterly Monitoring Discharge Limitations Table for Sample Location 006 (Monitoring Well Mw-S) "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 006 (Monitoring Well Mw-S) "Base" column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Quarterly Monitoring Discharge Limitations Table for Sample Location 007 (Monitoring Well Mw-Se) "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 007 (Monitoring Well Mw-Se) "Base" column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Quarterly Monitoring Discharge Limitations Table for Sample Location 008 (Monitoring Well Mw-Sw-94) "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 008 (Monitoring Well Mw-Sw-94) "Base" column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Quarterly Monitoring Discharge Limitations Table for Sample Location 009 (Monitoring Well Mw-1-94)
 "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 009 (Monitoring Well Mw-1-94) "Base"
 column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Quarterly Monitoring Discharge Limitations Table for Sample Location 010 (Monitoring Well Mw-2-94)
 "Base" column was changed from "Quarterly minimum and Maximum" to "Daily minimum and maximum"

Annual Monitoring Discharge Limitations Table for Sample Location 010 (Monitoring Well Mw-2-94) "Base"
 column was changed from "Annual minimum and Maximum" to "Daily minimum and maximum"

Outfall 008 (MW-SE) was previously used for monitoring groundwater quality associated with now removed Pond B and was removed at the permittee's request.

Outfall 009 (MW-1-94) was previously used for monitoring groundwater quality associated with now removed Fuel Storage Tank No.8 and was removed at the permittee's request.

Outfall 004 (MW-NW) is upgradient of existing Pond A, was previously used for monitoring groundwater quality and was removed at the permittee's request.

Technology Based Effluent Limitations

Technology based effluent limitations are not applicable to this permit.

Water Quality Based Effluent Limitations

Water quality based effluent limitations are not applicable to this permit.

Proposed Water Quality Based Effluent Limits (monthly/weekly/daily)

Water quality based effluent limitations are not applicable to this permit.

Basis for Effluent Limitations

The Division has established the monitoring requirements in Table 1. to ensure that waters of the State are not degraded as a result of project activities.

Anti-backsliding

The proposed permit limits have not been modified to allow less restrictive limits compared to the previous permit.

Antidegradation

The Division has developed an antidegradation regulation that is applied on a statewide basis, and which meets the statutory requirements of Nevada's water pollution control law found at Nevada Revised Statute (NRS) 445A.520 and NRS 445A.565 and is consistent with the federal antidegradation policy found at Title 40 in the Code of Federal Regulations (CFR) § 131.12. The objective of the Division's antidegradation regulation is to prevent degradation of Nevada's surface waters and maintain the unique attributes and special characteristics and water quality associated with high-quality waters.

As this permit is for potential discharges to groundwater, and not surface water, the new antidegradation rule is not applicable.

Special Conditions

There are no Special Approvals / Conditions associated with this permit.

SA – Special Approvals / Conditions Table

There are no Special Approval / Condition items

Discharges From Future Outfalls/ Planned Facility Changes

No facility changes are planned at this time.

Corrective Action Sites

There are seven Bureau of Corrective Actions (BCA) remediation sites within a one-mile radius of the facility. Three of the sites (H-000184 (other, heating oil), H-000154 (motor oil, other), H-000138 (other)) are remediation activities at the Generating Station. BWPC and BCA are working together to ensure that the Generating Station does not degrade the groundwater in the area. The offsite BCA remediation sites within a one-mile radius of the facility include H-000212 (other), 8-000644 (other), and 8-001923 (gasoline). Discharge from this facility is not expected to impact the offsite BCA remediation sites.

Wellhead Protection Program

The facility is not within 6,000 feet of a public water supply, or a drinking water protection area (DWPA). The facility is not within an established Wellhead Protection Area (WHPA).

Schedule of Compliance:

SOC – Schedule of Compliance Table

Item #	Description	Due Date
1	The Permittee shall submit for review and approval two copies ((1) one hard copy and (1) one electronic copy) of an updated O&M Manual, prepared in accordance with the Division's WTS2 guidance: Minimum Information Required for an Operations and Maintenance Manual. Before implementing changes to an approved O&M Manual, the Permittee shall submit proposed changes to the Division for review and approval. If there are no changes to the existing O&M Manual, the Permittee shall submit a letter stating so.	1/28/2027

Deliverable Schedule:

DLV– Deliverable Schedule for Reports, Plans, and Other Submittals

Item #	Description	Interval	First Scheduled Due Date
1	Quarterly DMRs	Quarterly	1/28/2027
2	Annual DMR	Annually	1/28/2027
3	Annual Report	Annually	1/28/2027

Procedures for Public Comment:

The Notice of the Division's intent to issue a permit authorizing the facility to discharge to groundwater of the State of Nevada subject to the conditions contained within the permit, is being mailed to interested persons on our mailing list and will be posted on our website at <https://ndep.nv.gov/posts>. Anyone wishing to comment on the proposed permit can do so in writing until 5:00 P.M. **9/28/2026**, a period of 30 days following the date of the public notice. The comment period can be extended at the discretion of the Administrator.

A public hearing on the proposed determination can be requested by the applicant, any affected State, any affected interstate agency, the Regional Administrator of EPA Region IX or any interested agency, person or group of persons. The request must be filed within the comment period and must indicate the interest of the person filing the request and the reasons why a hearing is warranted. Any public hearing determined by the Administrator to be held must be conducted in the geographical area of the proposed discharge or any other area the Administrator determined to be appropriate. All public hearings must be conducted in accordance with NAC 445A.238.

The final determination of the Administrator may be appealed to the State Environmental Commission pursuant to NRS 445A.605.

Proposed Determination:

The Division has made the tentative determination to issue/re-issue the proposed 5-year permit.

Prepared by: **Aaron Park**

Date: **8/26/2026**

Title: **Staff II, Associate Engineer**