



## Nevada Direct Use Facilities

Site Name	Ash Springs
Label	Ash
Feature Type	Thermal spring
County	Lincoln
State	Nevada
Other Location Name	Alamo

UTM E	659845.093
UTM N	4147839.091
UTM Datum Zone	NAD83 Zone 11
Lat Degree	37.46362
Long Degree	-115.19255
SRS	EPSG:4326

Location Uncertainty Statement	Digitized from 7.5' topographic map
Location Uncertainty Code	2
Location Uncertainty Radius	0
Location Keyword	Pahranagat Valley / Ash Springs / Alamo Springs

Status	Not in use
Status Date	5/19/2013
Heat Application	Spa/pool
Temperature	31.1
Temperature Units	C
Measurement Procedure	Maximum temperature reported in <a href="http://www.nbmgs.unr.edu/Geothermal/GeochemDatabase.html">http://www.nbmgs.unr.edu/Geothermal/GeochemDatabase.html</a>

Flow	9000
Flow Units	gpm
Flow Measurement Procedure	0
Measurement Date Time	1/1/1969
Capacity	0
Capacity Units	0
Capacity Procedure	0
Energy Use	0
Energy Use Units	0
Energy Use Procedure	0
Load Factor	0

Facility Contact	NA - not operating
Postal Address	US Hwy 93, Lincoln County, NV
Zip	89001
Phone	(775) 726-8100
Email Address	0
Source	missing

Feature URI	<a href="http://resources.usgin.org/uri-gin/nbmgs/direct-use/Ash%20Springs/">http://resources.usgin.org/uri-gin/nbmgs/direct-use/Ash Springs /</a>
Metadata URI	<a href="http://repository.stategeothermaldata.org/repository/resource/3592f7bc37ea27a">http://repository.stategeothermaldata.org/repository/resource/3592f7bc37ea27a</a>
Notes	Use began in 1960's