







Karst Terrain

Karst Terrain is a landscape shaped by the dissolution of carbonate bedrock such as dolomite and limestone

These landscapes display distinctive surface features and underground drainages. May be prone to sinkholes

































lonitoring Well Tag #	Date Dril	ed \	Well Depth	Hours Pumped	Well Yie	ld	Surface Elevation	Avg Monitorring	Average Depth Below Casing
lock Plant	?	1	?	?	?		352	303	-49
A-94-6859	12/4/2	002	200	1		4	340	295	-45
A-94-6860	12/4/2	002	250	1		3	323	305	-18
A-94-6861	12/4/2	002	200	1		5	291	288	-11
A-94-6862	12/2/2	002	200	1		4	408	310	-98
A-94-6863	12/4/2	002	200	1		20	361	250	-111
HA Row	?	1	?	?	?		381	335	-46
verages			210	1	1 7	7.2	350	298	-54
SGS Monitioring Wel	I		300	?	?		390	350	-40
lell @ Oregon Ridge									
SGS Measurments	Lowest		45.78		Highest		33.46		
uarry Wells most affected:				-leveling	USGS We		Quarry Wells	Difference	
A-94-68-62 & BA-94-6862				elevation static level	3	90 40	-54	-40	









