

Quarry Name	Quarry location	County	Contact Information	Acceditation level					Treatment record on file				
				2014	2015	2016	2017	2018	2014	2015	2016	2017	2018
Freel Ranch Quarry	16568 Highway 62, Eagle Point, OR	Jackson	Bob Hulla 541-941-2366	E	C	NI			N	N	/		
Western Rock Reduction	1000 OR-227, Trail, OR	Jackson	Gary Weathers 541-291-2559	C	C	C			Y	N	y		
Stien Enterprises - Wilderville Quarry	665 Wilderville Ln, Grants Pass, OR	Josephine	Brett Lopper 541-660-5861	C	C	M			Y	Y	Y		
Stien Enterprises - Highland Quarry	Highland Ave, Grants Pass, OR	Josephine	Brett Lopper 541-660-5861	/	NM	C			N	Y	Y		
Knife River - Advanced Aggregate	1136 N. River Rd, Gold Hill, OR	Jackson	Joe Coffman 541-621-1683	C	M				Y	Y			
Shady Cove/ Indian Creek Quarry	21222 Highway 62, Shady Cove, OR	Jackson	Joe Coffman 541-621-1683	C	NI	NI			Y	N	/		
Knife River - Newton Creek Quarry	Newton Creek Rd, Roseburg, OR	Douglas	Rudy Butler 541-784-2237	C	NI	NI			N	N	/		
B Rock Ready	3839 Gazley Rd, Myrtle Creek, OR	Douglas	Gerlald Briggs 541-643-4488	M	M	M			Y	Y	Y		
Dog Creek Quarry	Dog Creek Road, Sunny Valley, OR.	Josephine	John West 541-660-9541	/	/	M			/	/	/		
S & K Excavation	3000 Starveout Creek Rd, Azalea, OR	Douglas	Kris Nace 541-660-8818	/	/	C			/	/	N		

/= No prior accreditations

Y= YES- treatment record on file

N= NO- treatment record not on file

NI= Did not inspect

E= EXCEEDS- No priority or secondary noxious weeds or undesirable present at site or within buffer zone

M= MEETS- The site contains no priority noxious weeds or significant infestations of secondary weeds, but there may be one or more species from secondary list located in areas where seed transport into stock piles is unlikely

C= CONDITIONAL- Site contains priority noxious weeds within the periphery of the active quarry area, but the risk would be minimal that priority noxious weed seed or plant parts would be transported in gravel taken from site AND quarry owner/manager is actively treating existing noxious weed populations

NM= NOT MET- Site contains noxious weeds in areas where weed seeds would likely be transported in gravel removed from site