MAR 1 1 2024

PIT WATER MONITORING AND USAGE REPORT

OKLAHOMA WATER RESOURCES BOARD

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TYPE OF REPORT	OF REPORT QUARTERLY				ANNUAL	
					YEAR ENDING	
	_			_		
COMPANY NAME	US Silica Company		FACILITY	Mill Cree	k Mine	
ADDRESS	PO Box 36]	COUNTY	Johnston		
	4800 Highway 1 North					
	Mill Creek, OK 74856	_				
WATER RIGHT INFORMATION						
SOUF	1190	Arbuckle Si	impson			
			-			
GROUND WATER PERMIT	1974-266					
PERMITTED VOLUME	70.4	Acre-Feet				
			-			
GW RIGHTS OWNED GRO	OUNDWATER RIGHTS	436	Acre-Feet			
LEASED GRO	341	Acre-Feet				
TOTAL MEPS		777	Acre-Feet			
STREAM WATER PERMIT N	1973-412					
PERMITTED VOLUME	43	Acre-Feet				
			_			
ACCUMULATION OF PIT WATER						Acre-Feet
Total water diverted from	the pit					545
Surface water entering the	e pit					71
Groundwater entering the	pit					474
DISPOSITION OF PIT WATER						Acre-Feet
Groundwater diverted from the pit						474
Returned to a mine pit or holding basin						0
Returned to the land surface from which runoff flows into a mine pit						0
Driven off the mined material by drying						15
Evaporated from the active mine pit						20
Other consumptive usage						-111
Groundwater augmentation credit						548
Discharged to a definite stream for credit						0
Total consumptive use of I	mine pit water					-75
Joan Six	~ W.A.				3/8	124
Signature of Water Right H	lolder or Authorized Age	ent	-		Date	, ,
PRINTED NAME Jason Quigley						

Regional Plant Manager

(580) 371-5254

TITLE

TELEPHONE