

NEVADA DANSION OF MINERALS DISSOLVED MINERAL RESOURCE EXPLORATION
BOREHOLE OR WELL DRILLER'S DIVIGIOGRAPH MINERALS Please complete this form in its entirety in

AUG 1 9 2022

STATE OF NEVADA DIVISION OF MINERALS



Borehole Well Well

PRINT OR TYPE IN BLACK INK ONLY DO NOT WRITE ON BACK

1.	OPERATOR	R Wat	erleaf Mine	rals, LLC	577							BOREHOL	E OR WELL N	AME:	Dixie Val	ey 1
	MAILING A	DDRES!	1700 20th									PROJECT			alley 1	
			Oakland,	CA, 946	07							FEDERAL	- 8LM NVN#	NVB	002645 / NV	N100773
	COUNTY		Churchill													
2.	LOCATION	SE	1/4 of the	SW	1/4, Sec	9		T 24	• N	O S,	R	37	Е	3.	NDOM Permi	/NOI Number
														1		
	Latitude			o	UTM E	429803			NAD83						W0009	
	Longitude				UTM N	4423069)		○ WGS84	Š.						
4.						EXIST	TING BOR	EHOLE O	R WELL CO	NSTRUCT	TION		=31770			
	Depth Drille	d 250	00	Fe	et					Depth C	ase	d 335			Feet	(well only)
5.							····	WATER	R LEVEL							
J.	Static water	level	120 bgl				feet belov	v land surfa								
	Artesian Flo		none				G.P.M.		na 🔛				P.S.L			
	Water Temp						°F						100			
_							· 		<u> </u>							
6.			PLUGGING M				£44-	0500		foot			Dumand		Poured	
	Material Use		at cement	From			feet to	2500		feet			PumpedPumped		Poured	
	Material Use			Fron			feet to			feet			☐ Pumped		Poured	
	Material Use			Fron			feet to			_ feet						
	Material Use			From			feet to			_ feet			Pumped		Poured Poured	
	Material Use			From			feet to	3		feet			Pumped Pumped		Poured	
	Material Use		Alainhi Haria - I	Fron			feet to			_ feet			► rumpeo		► Foured	
			Weight lbs/gal		% bentor											
	Bentonite G	TOUL _														
			NEX	CT SECTIO	ON TO BE CO	MPLETED I	N CASE (OF WELL I	PLUGGING C	NLY - FO	RB	OREHOLE	S SKIP TO SE	CTION	8 /	
7.								. PLUGGII	NG PROCEDI	URE						
			ut to total depti		yes	no 🗖)									
	If well was n	not dear	ed out to total	depth plea	ase explain w	hy:										
	Was the cas			🔲 yes	on no				If pulled, fro	m:			feet to			_ feet
	Was the cas	sing ove	r drilled?	yes	on 🖸											
									ING SCHED				_			
	Material Use	ed	Size O.D.		₩VFt	(5		hickness		From			To			
	steel	_	16"	(Inches)		_ (Pounds)			(Inches)	0		(Feet)		Feet)		
	steel	_	9 5/8		36	_ (Pounds)	.250		(Inches)	0		(Feet)		Feet)		
				(Inches)		_ (Pounds)			(Inches)			(Feet)	(Feet)		
	Education Des	-d														
	Existing Per		S:	e				5				f4.4-			foot	
	_	one		feet to			- feet	Fro				_ feet to			feet	
	From _			_ feet to			feet	Fro	•			feet to			feet	
	From _			_ feet to			feet	Fro	m			feet to			feet	
8.	Additional N	lotes or	Comments	i.												
			asing in this	صبد الصيد	o.comonto	dinto alco	owith ~	ovener.	of 4" of an	aulae wie	lb.r	ant come	nnt .			
	- DUN BUIN	yo UI G	aomy 111 11115	WOII WOI	 	a mu pid0	o will di	· UNUUUU	or a or an	TOTAL WIL		oar oank				
	7								55,0000							
		712	7.1													
9.	Date Starte	d 6-25	-22						Date Comp	oleted 7-	-25-	-22				
	32.0 010.10						200	LI EDIO O								
10.							DRI	LLEK'S C	ERTIFICATIO	אל						
	This boreho	le or we	ll was plugged	and aban	doned under i	my supervisi	on and the	report is t	true to the bes	st of my kn	nowle	edge.				
	Name	Layne	christenser	1												
	200							Contracto	or							
	Address 5810 E 77th Ave commerce city CO 80022 Contractor Phone 303-755-1281															
	Nevada contractor's license number issued by the State Contractor's Board 0019101															
		Nevada du ler's license number issued by the Division of Water Resources, the on-site driller 2656														
	Signed Jordan Einder															
	7	-590	HE2FE454442F			by dri	ller perfort	ning actua	l plugging on	site						
	Date 7	-30-22					•	_								

accordance with NAC 534B