RECEIVED

JAN 1 0 2020



STATE OF NEVADA **DIVISION OF MINERALS** DISSOLVED MINERAL RESOURCE EXPLORATION BOREHOLE OR WELL DRILLER'S PLUGGING REPORT Please complete this form in its entirety in

Report#: PB0007 For Division Use Only

> Borehole: 2 Well:

PF	DO NOT WRITE ON BACK		Please cor	mplete this	form in its en th NAC 534B		OKI			Well:	
1.	OPERATOR ft cady corporation						BOREHO	LE OR WELL NA	AME: ap-02	AL.	
	MAILING ADDRESS 16195 sisklyou rd, 210 apple valley ca, 92307						PROJECT NAME: salt wells FEDERAL - BLM NVN# 98585				
	COUNTY apple valley control churchull	a, 92307					FEDERAL	BLM NVN# _5	98585		
2	LOCATION se 1/4 of the ne	1/4, Sec	24	T 17	FT N	S,	R 30	E	3. NDOM Permi	NOI Number	
	Latitude Longitude	or UTM E	3655 12 4354101) / ()	_	 0,	<u></u>			0010	
4.	Longitude	_ OTIVITY		REHOLE (OR WELL CON	ISTRUCT	ION				
	Depth Drilled 708	Feet	2,40,1110,20			Depth C			Feet	(well only)	
5.					R LEVEL						
	Static water level 10 to 0 Artesian Flow yes 25		feet belo G.P.M.	ow land sur	face 10			P.S.I.			
	Water Temperature 70		°F		10			_1.5			
6.	BOREHOLE/WELL PLUGGING MATER	RIALS			-	_					
	Material Used boregrout/cement		feet to	205		feet		Pumped	Poured		
	Material Used portland neat cemi		feet to	surfac	ce	feet		22 Pumped	Poured		
	Material Used	From	feet to	_		feet		Pumped	Poured		
	Material Used	From	feet to			feet		Pumped	Poured		
	Material Used	From	feet to			feet feet		PumpedPumped	Poured Poured		
	Neat Cement Fluid Weight lbs/gal 15 i		leet to	-		_ ieei		Pumped	Poured		
	Bentonite Grout 20 plus 10.5	% bento	nite								
-		CTION TO BE CO	OMPLETED IN CASE	OF WELL	PI LIGGING O	NI Y - FO	R BORFHOLI	ES SKIP TO SE	CTION 8		
7.					ING PROCEDI						
	If well was not cleaned out to total dept	n piease expiain w	my.								
		yes no			If pulled, fro	m:		feet to		feet	
	Was the casing over drilled?	yes 🖸 no	EVI	STING CA	SING SCHEDU	11 E					
	Material Used Size O.D.	Wt/Ft		Thickness	OMO GOMEDO	From		To			
	(Inch		(Pounds)		_ (Inches)		(Feet)		Feet)		
	(Incl	,	(Pounds)		_ (Inches)		(Feet)		Feet)		
	(Incl	nes)	(Pounds)		(Inches)		(Feet)	(F	Feet)		
	Existing Perforations:										
	From fee	t to	feet	Fr	om		feet to		feet		
	From fee	t to	feet	Fr	om		feet to		feet		
	From fee	t to	feet	Fr	om		feet to		feet		
8.	Additional Notes or Comments										
	Artesian flow was present during drilling and increased below 500 feet when second sand laver encountered. We utilized a method with bore grout and cement in combination to control the flow and plug the well when completed that worked very well. Playa became virtually impossible to travel on toward the end of the hole.										
		De									
9.	Date Started 11/14/2019	ate Started 11/14/2019 Date Completed 12/21/2019									
10.		DRILLER'S CERTIFICATION									
. 0.	This horehole or well was olunned and	This borehole or well was plugged and abandoned under my supervision and the report is true to the best of my knowledge.									
	$\Delta = \frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) \right) \right)$										
	Name Adashwadis HOrris Exploration Dvilling Contractor										
	Address p.o. box 5579 Fallon Nevada 89407 Contractor										
	Phone 760-822-7886										
	Nevada contractor's license number issued by the State Contractor's Board 2600 A										
	Nevada driller's license number issued	HETE AT	X/11/11/201	e on-site dr	iller <u>2554</u>		2 (1)	ci I			
	Signed Jalua M. K	Taw m	by driller perfe	orming actu	al plugging on	site	Un	2116			
	Date /-/0- &C	100									