

DIVISION OF MINERALS DISSOLVED MINERAL RESOURCE EXPLORATION WELL DRILLER'S REPORT

STATE OF NEVADA

Report	#:	B	00	42
For	Divisi	on L	Jse C	Only

PRINT OR TYPE IN BLACK INK ONLY

PRINT OR TYPE IN BLACK					complete this		•			TE LEASE	Yes X No
DO NOT WRITE ON E	BACK				accordance v	nth NAC 534	88	WELL MAK	BLM N BLM NUMBER	IOTICE.	NVNV-106356823 CB24-019G
OPERATOR NAME	Altitude L	ithium USA	A Corp		- 1	HYDROLO	OGIC BASIN	WELL IVAN		s Salt Marsh \	
YOU 1997 7		Minnesota S					D NUMBER		00/3/1/04	118	
The second secon	Carson City			NV	89703		COUNTY	22		smeralda	1,000
2. PLSS LOCATION	NE 1/4	SE	1/4 Sec			Latitude		7799 UTMN	421		X NAD 83
Township	02N		14 .	Range	36 E	Longitude	38.0560	8424 UTME		479	WGS 84
3. NDOM PERMIT NUME	SEK		Transfer of	LOWOUT PRI	ot Required	Annula	r 8lind	Pipe 5.	RIG TYPE Core	Rotary	□RVC
NO	0079			Rating: 2		3M	5M	L), 4~	Air	0 Mud	Sonic
			1 8	Size: Surf	A COLUMN TO SERVICE STATE OF THE PARTY OF TH		Interm	ediate	X Other		Push, Geoprobe
6. LITHOLOGIC LOG	Lost	Mater	_			LL CONSTR		C	Death	O T	2744 Pr. 1
Material Encountered	Lost Circ	Water Strata	From	To	Dep	oth Drilled:	70	HOLE DIAMET		Cased To:	N/A Feet
Clay & Silt			0	70	ı			From		1	<u>'o</u>
					l	2,	5	Inches	0	Feet	70 Feet
	-		-	-				Inches		_ Feet	Feet
		-	+-					Inches CASING S	CHEDITE	Feet -	Feet Feet
					Size C	D,	Weight/Ft.		ckness/Grade	From	To
			-		{Inche	s)	(Pounds)	(inches)		(Feet)	(Feet)
	-		-	-			<u> </u>			_	
		100000									
					()			ANNULA			
	-		-	-		Minin leat Cement		et of surface seal	l and 2 inch ann to	• • • •	mped Poured
	100		_			Cement Grou			to —		mped Poured
						Bentonite Gro	out		to	🗀	mped Poured
	-		-			Sentonite Chi			to		mped Poured
	-			-		Gravel Pack Gand Pack (<	• •—		to		mped Poured Poured
	1		_			Other, explain			to		mped Poured
	1 (2										
		-	-		Turn	e of perforati	ian.	PERFOR	ATIONS:		
			-			of perforation					
						•	rom	F	eet 1	lo	Feet
	-						rom			Го <u> </u>	Feet
Date started	1	May 16	0, 2024	L			rom			Го —— Го	Feet Foot
Date completed:	-	May 12					rom			To	Feet Feet
7. WATER DATA	-				9. DRI		RTIFICATION				
Static water level:	67			w land surface	This well	was drilled u	nder my supe	ervision. This rep	oort is true to the	e best of my k	nowledge
Artesian Flow: Water Max Temperature:	N/A	G.P.M.	. N/A Fahrenheit		Nar	no.		0	ascade Dril	ling I D	
Trator max remperature.			Landanical		I I I I				Contracto		
					Add	ress	4221	West Oquer	ido Rd, Las	Vegas, N	evada 89118
0.450000000									Contracto		
DATE RECEIVED:					Pho	-	tor's license n	umber	702-220-8	811	
							State Contra			00869	152
DATE ENTERED:						-		umber as issued	d by the	0000	
								sources (on-site	-	2	2521
						- 6			/-		
					Sigi	ned	rs	-W	//		
	FOR DIVISIO	N USE ONLY	1		l	V	/	By driller per		drilling on site	
			10 20 20 1		Date) :		<u> </u>	June 10, 202	24	
USE ADDITIONAL SHEE	TS IF NECE	SSARY								pg.	1 pg. 1



STATE OF NEVADA DIVISION OF MINERALS SOLVED MINERAL RESOURCE

DISSOLVED MINERAL RESOURCE EXPLORATION WELL DRILLER'S REPORT

Report #:
For Division Use Only
Borehole: X
Well:

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

Please complete this form in its entirety in accordance with NAC 534B

1.	OPERATOR	Altitude Li	thium USA Corp			BOB	HOLE	OR WE	ELL NAM	ME	CB24-019G	
	MAILING ADDRESS							PROJECT NAME Fish Lake Valle				
			on City NV 8970	3		FED	ERAL I	BLM N	/N#		106356823	
	COUNTY Esmeral						1000					
2.	LOCATION NE 1/4	of the SE	1/4 Sec 6	T 0	2N R	36	E	3.	NDOM	PERMIT/NO	Ol Number	
	0			_								
	Latitude118.0077987	– or UTM 6			NAD83					N0079		
	Longitude 38 05608424	UTMI			WGS84					. , .		
4.			TING BOREH	DLE OR W	ELL CON						761	
	Depth Drilled 70	Feet				pth Case	id	N/A	Fe	et	(well only)	
5.			V	VATER LE								
	Static Water Level	67			w land surf							
	Artisian Flow	N/A		G.P.M.	_	N//	<u> </u>	P.S.I.				
	Water Temperature	50		٥F								
6.	BOREHOLE/WELL PLUC							la.		□		
			rom <u>0</u>	feet to _		eet	H	Pumpe		X Poured		
			rom <u>5</u>	feet to _		eet		Pumpe		X Poured		
	Material Used		rom	feet to_		eet	_	Pumpe		Poured		
	Material Used		rom	feet to_		eet		Pumpe		Poured		
	Material Used		rom	feet to_		eet	\vdash	Pumpe		Poured		
	Material Used		rom	feet to	r	eet	ليا	Pumpe	ea	Poured		
	Neat Cement Fluid Weight Ibs	<i>y</i> gai	15	taniha.								
_	Bentonite Grout NEXT SECTION TO BE	COMPLETED	% Ber	itonite	acilie o	NIV E	OD D	olele U	OLE C	EKID TO S	Elevile N. O	
7.	NEXT SECTION TO BE	COMPLETED	WELL PL				UK B	UKEN	ULES .	onir iu a	ECTION 8	
٧.	Was well cleaned out to total	donth []			ROCEDO	INC.						
			yes	по								
	If well was not cleaned out to	total depth please	explain why:									
	 										 	
		· · · · · · · · · · · · · · · · · · ·					-					
	Was the casing pulled	Lluce	lno	lé nu	ulled, from			Feet to			Feet	
	Was the casing over drilled	yes	Hno	пр	ulled, Iroin			reetto	,		reei	
		1 1700		G CASING	SCHEDIII :	<u> </u>						
			EXISTIN	G CASING			•		To			
	Material Used Size O.D.	Wt/l	EXISTIN Ft V	G CASING Vall Thickne	65	Fron		eat)	То	(Feet)		
		Wt/l	EXISTIN Ft V (Pounds)		ss (Inches)	Fron	(F	eet)	То	(Feet)		
		(Inches) Wt/l	EXISTIN Ft V(Pounds)(Pounds)		ss (Inches) (Inches)	From	(F	eet)	То	(Feet)		
		Wt/l	EXISTIN Ft V (Pounds)		ss (Inches)	From	(F		То	 ` ′		
	Material Used Size O.D.	(Inches) Wt/l	EXISTIN Ft V(Pounds)(Pounds)		ss (Inches) (Inches)	From	(F	eet)	То	(Feet)		
	Material Used Size O.D. Existing Perforations:	(Inches) (Inches) (Inches)	EXISTIN Ft V (Pounds) (Pounds) (Pounds)	Vall Thickne	ss (Inches) (Inches) (Inches)	From	(F	eet) eet)		(Feet)	feet	
	Material Used Size O.D. Existing Perforations: From	(Inches) (Inches) (Inches)	EXISTIN Ft V (Pounds) (Pounds) (Pounds)	Vall Thickne	ss (Inches) (Inches) (Inches) From	From	(F	eet) eet) fe	et to	(Feet)	feet feet	
	Material Used Size O.D. Existing Perforations:	(Inches) (Inches) (Inches)	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe	Vall Thickne	ss (Inches) (Inches) (Inches)	From	(F	eet) eet) fe		(Feet)	feet feet	
8.	Material Used Size O.D. Existing Perforations: From From	(Inches) (Inches) (Inches) feet to feet to feet to	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe	Valt Thickne	ss (Inches) (Inches) From From	From	(F	eet) eet) fe	et to	(Feet)	feet	
8.	Existing Perforations: From From Additional Notes or Comment	(Inches) (Inches) (Inches) feet to feet to feet to	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe	Vall Thickne	ss (Inches) (Inches) (Inches) From From	Fron	(F (F	eet) eet) fe fe fe	et to	(Feet)	feet	
8.	Material Used Size O.D. Existing Perforations: From From From	(Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe fe fel	Vall Thickne	ss (Inches) (Inches) (Inches) From From	Fron	(F (F	eet) eet) fe fe fe	et to	(Feet)	feet	
8.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Ger	(Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe fe fel	Vall Thickne	ss (Inches) (Inches) (Inches) From From	Fron	(F (F	eet) eet) fe fe fe	et to	(Feet)	feet	
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8.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Ger	(Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe fe fe r R-1395.	vall Thickne	ss (Inches) (Inches) (Inches) From From	From	(F (F	feet) feet) feet)	et to	(Feet)	feet	
9. 10.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Ger Well is plugged according to F	(Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a Regulation Waive	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe all steel is pulled or R-1395.	eet eet cut of the gr	ss (Inches) (Inches) (Inches) From From From From From From From From	From	(F	feet) feet) feet)	et to et to et to	(Feet) (Feet)	feet	
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8. 9. 10.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Ger Well is plugged according to F	(Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a Regulation Waive	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe all steel is pulled or R-1395.	oet eet out of the gr ERS CERTI pervision an Cascar	From From From From From From From From	From	(F	feet)	et to et to et to	(Feet) (Feet)	feet	
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9. 10.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Ger Well is plugged according to F	(Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a Regulation Waive	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe all steel is pulled or R-1395.	Date ERS CERTI pervision an Casca Coquendo R	From From From From From From From From	From	(F	feet)	et to et to et to	(Feet) (Feet)	feet	
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9.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Ge Well is plugged according to F Date Starled This borehole or well was plug Name Address Phone Nevada contractor's license in	(Inches) (Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a Regulation Waive May 14, 20 gged and abandor	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe fe fe fe fe the State Contract (Pounds) 4221 West	Date Personal Control of the grant Cartes Centrol of the g	From From From From From From From From	illing the	(F (F (F next we	feet)	et to et to et to	(Feet) (Feet)	feet	
9.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Get Well is plugged according to F Date Starled This borehole or well was plug Name Address Phone	(Inches) (Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a Regulation Waive May 14, 20 gged and abandor	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe fe fe fe fe fe fe the State Contract (Pounds) 4221 West	Date Personal Control of the grant Cartes Centrol of the g	From From From From From From From From	illing the	(F (F (F next we	feet)	et toet to	(Feet) (Feet)	feet	
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9. 10.	Existing Perforations: From From Additional Notes or Comment Sample is collected in the Get Well is plugged according to F Date Started This borehole or well was plug Name Address Phone Nevada contractor's license in	(Inches) (Inches) (Inches) (Inches) feet to feet to feet to soprobe tube and a Regulation Waive May 14, 20 gged and abandor umber issued by the	EXISTIN Ft V (Pounds) (Pounds) (Pounds) fe	Date Price P	From From From From From From From From	illing the	(F (F (F next we	feet)	et toet to	(Feet) (Feet)	feet	