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	04/*	APP 17/23	LICA											EG	RUU	JINL	עע כ	ATER	
			Note	: Only	spring	gs flov	ving 28	5 gallo	ons pe	r minu	te or I	ess, w	here t	he pro	posed	use i	is		
		FOR OF	FICE	USE (ONLY		water	ing, w		5011510					J.W			-9-289W	
PERM	MIT NC). U.W		218	8602	2		-			r		Do not vith bla			n. Us	e type	writer or pr	rint neatly
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NAM	IE AND	NUMBER	OF W	ELL or	SPRI	NG		FER	RRO	NO 2	2								
1. N	lame of	applicant(s)						PH F	ERRO	1				F	Phone	e:		
2. Ad	Address of applicant(s)				38 EARLY CREEK RI				KANCHEST				Wyoming 82839						
				(MAIL	ING A	DDRI	ESS)		(C	ITY)			TATE)			,		0-0110	
3. N	lame &	address of PO BOX 8		to rec	eive c	-												CES LLC	
	/ M A II IN	IG ADDRE			(CIT)		HOR	N	Wy				82833		F	Phone	e:	307-751	-0728
									(3	TATE)	(217)								
	se to w	hich the w	ater wi	ll be a	pplied	:													
X	X Domestic: Use of water in 3 single family dwellings or less, noncommercial watering of lawns and gardens totaling one acre or less. Number of houses served? 1 House(s)																		
	Stock	Watering:		Normal livestock use at four tanks or less within one mile of well or spring. Stockwatering pipelines and commercial feedlots are a miscellaneous use. Number of stock tanks?															
	Irrigat	tion:			Watering of any lands for agricultural purposes not covered by the definition of domestic use (large- scale lawn watering of golf courses, cemeteries, recreation areas, etc., is miscellaneous use).														
	Munio	cipal:			Use of water in incorporated Towns and Cities. Note 1: use of water in unincorporated towns, sub- divisions, improvement districts, mobile home parks, etc. is classified as miscellaneous use. Note 2: a permit may be required by the Wyoming Department of Environmental Quality (WDEQ) if the well will be classified as a public water supply under the WDEQ's rules and regulations.														
	Indus	trial:			Long term use of water for the manufacture of a product or production of oil/gas or other minerals (oil field water flood operations, power plant water supply, etc.). (Describe in REMARKS)														
	Misce	ellaneous:			Any use of water not defined under previous definitions such as stock water pipelines, subdivisions, mine dewatering, mineral/oil exploration drilling, potable supplies in office, etc. (Describe in Remarks). Note: a permit may be required by the WDEQ if the well will be classified as a public water supply under the WDEQ's rules and regulations.														
	Coalb	oed Methar	ie															the product Commissio	ion of coal b n.
	Monit	or, Observ	ation		Note	e: a W	'DEQ p	permit	may t	be req	uired			Test V	Vell: (C	Descri	be in	REMARKS	S)
		of the well Iship 14 No Sherida	orth, Ra	ango 6		st)	-					-							1/4 of Sec
		g. If located	d in a p	latted	subdiv	vision,	also p	provide	e Lot/⊺	ract _	Blo	ock	of t	he					M. (W.R.M
6. Es	stimate	d depth of	the we	ll or sp	oring is	S	325	5	fee	et. Esti	mated	l prod	uction	interva	al is	2	75	ft. to	300
N	OTE: if	IMUM inst for domes proval of thi	tic and	/ or st	tock u	se, thi	s appl	icatior	n will b	e proc	essec	l for a	maxin	num of	f 25 ga	allons	per n		a spring,
(b) MAX	IMUM volu	metric	quanti	tv of v	/ater t	o be d	evelor	oed ar	ıd ben	eficial	lv use	d per d	calend	ar vea	r:	32	25000 gallo	ons
Ċi	ircle ap		inits:														acre-	foot of wat	ter per yea
		point(s) or the quarte		,			oulation	ו box ו	below.	Note:	Uppe	er row	refers	to the	quarte	er of t	he se	ction. Next	t row
	1	N BOX	N	E1/4			NIV	V ¹ / ₄			51	N ¹ /4			SE	1/4			TOTAL
	RNG	NE ¹ /4	NW ¹ / ₄	SW ¹ / ₄		NE ¹ / ₄	NW ¹ / ₄	SW1/4	SE1/4	NE ¹ / ₄			SE1/4	NE ¹ / ₄			SE ¹ / ₄		-
057N	085W	08			XA														
																	Total:		X
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SEE REVERSE SIDE

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9. If for irrigation use:

and conditions:

- a. Describe MAXIMUM acreage to be irrigated in each 40 acre subdivision in the tabulation box above.
- b. Land will be irrigated from this well only.
- c. Land is irrigated from existing water right(s) with water from this well to be additional supply. Describe existing water right(s) under REMARKS.
- 10. If for irrigation use, describe method of irrigation, i.e. center pivot sprinkler, flood, etc.:_

REMARKS: well for new house on property

Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge and belief it is true, correct and complete.

307 WILD CAT WELL SERVICES LLC	April 17	, 20.23
Signature of Applicant or Authorized Agent	Date	
THE LEGALLY REQUIRED FILING FEE MUST ACCOMPAN	NY THIS APPLICATION	
DOMESTIC AND/OR STOCK WATERING USES (Domestic use is defined as use of water in 3 single family dwellings or less, noncommercial watering of lawns and gardens totalling one acre or less.)	\$50.00	
COAL BED METHANE USE	\$50.00	
IRRIGATION, MUNICIPAL, INDUSTRIAL, MISCELLANEOUS USES	\$75.00	
MONITOR(For water level measurements or chemical quality sampling) or TEST WELL	No Fee	
IF WELL WILL SERVE MULTIPLE USES, SUBMIT ONLY ONE (T	HE HIGHER) FILING FEE	<u>.</u>
THIS SECTION IS NOT TO BE FILLED IN BY A	PPLICANT	
THE STATE OF WYOMING)) ss. STATE ENGINEER'S OFFICE)		
This instrument was received and filed for record on the17 20_23 , at12:400'clockPM.	_ day ofApril	, A.D.
Permit No. U.W218602		
MADALIN THIS IS TO CERTIFY that I have examined the foregoing application and do hereby gra	E REDDEN For State Engine Int the same subject to the	

This application is approved subject to the condition that the proposed use shall not interfere with any existing rights to ground water from the same source of supply and is subject to regulation and correlation with surface water rights, if the ground and surface waters are interconnected. The use of water hereunder is subject to the further provisions of Chapter 169, Session Laws of Wyoming, 1957, and any subsequent amendments thereto.

Granting of a permit does not guarantee the right to have the water level or artesian pressure in the well maintained at any specific level. The well should be constructed to a depth adequate to allow for the maximum development and beneficial use of ground water in the source of supply.

If the well is a flowing artesian well, it shall be so constructed and equipped that the flow may be shut off when not in use without loss of water into sub-surface formations or at the land surface.

Coal Bed Methane wells have Additional Conditions and Limitations on attachment sheet.

FOR ADDITIONAL CONDITIONS AND LIMITATIONS SEE ATTACHED STATUS SHEET.

Approval of this application may be considered as authorization to proceed with construction of the proposed well or spring. A Statement of Completion will be filed within thirty (30) days of completion of construction, including pump installation.

Completion of construction and completion of the beneficial use of water for the purposes specified in Item 4 of this application will be made by December 31, 2025.

The amount of appropriation shall be limited to the quantity to which permittee is entitled as determined at time of proof of application of water to beneficial use.

Witness my hand this _____ 20 day of _

April	, A.D. 20 <u>_23</u>	
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194		malynamic and
/		

MARKUS MALESSA For State Engineer

PERMIT STATUS

Priority Date April 17, 2023

Approval Date April 20, 2023

ADDITIONAL CONDITIONS AND LIMITATIONS:

ADDITIONAL CONDITIONS AND LIMITATIONS RELATED TO SAGE GROUSE: This application was reviewed for potential impacts to Greater Sage Grouse populations that could be caused by the construction and operation of their proposed project, in accordance with Executive Order 2019-3. The applicant must comply with the following Additional Conditions and Limitations in order to minimize impacts to Greater Sage Grouse populations: ADDITIONAL CONDITIONS AND LIMITATIONS: In order to mitigate impacts to sage grouse: 1. No construction is allowed on an active or occupied lek.

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