1-11-11-11

REGISTRATION OF WELL

FOR

APPROPRIATION AND USE OF UNDERGROUND WATER

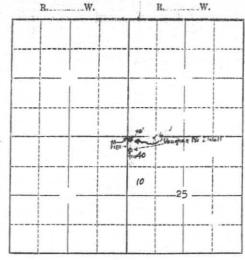
(Under Chapter 107, Session Laws of Wyoming, 1947)

	DIVISION																			
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					Count	y of.		Den	er_			., St	ate of		Co	lore	ado		, being duly sworn	
accordin	g to law, u	pon my	oath i	Bay:	D	-15	FS	mi	7% .	Ta	ux									
1. The	names. of	the regi	strent	t _	aro.	33	05	d G	Aéo.	Q.	you.	ghon	=							
2. The	postoffice	address	of	the r	egistr						olo		C						2054	
3. The	use to which	h the wa	ter h	as be	en app	olied i	8		Irr (State	igat e whot	ion her fo	r irrig	ation,	munici	pal, ra	ilway,	indust	rial, d	omestic, stock)	
4. The	name of th	ne well is		Vaug	han	#1				(D	esigna	te by 1	name s	and nu	mber)				South an	d 30 feet East
										N.	se and	distan	nce)	appi	oxi	mate	ly.	₩	feet from the	d 30 leet East
	lic	W. 1/1		corne	er of S	Sectio	п	.25.	Т		13	N	, R		55	.W.,	and is	in t	(Designate subdivision)	
of S 6. The	type of we	25 all is	Dril	., T. Lled	1	3	_N.,	R	_62		w.									
																neasu	red_d	ln M	ay. 1947	-
8. The	depth to wa	ter in th	e well	belov	w land	surf	Ap	prox	1 ma	tely	feet,	AKX	epek	zix			-, on	c_in	May, 19.47.	
	diameter o											As n	neasu	red			-,			
11. Type	of pump, i	f any	(Cent	rifuga	ine l, turbi	ne, ro	tary, p	lunger)	_ Ca	pacity	of p	ump		600	l_pl	us		Gal. per min.	
12. Meth	od of oper	ation_at	pre	(Elect	t_ga	soli	ne steam	engi	ne.	W1	11. Ł	elec ez. F	ctri Torser	ower	of en	gine (or mo	tor	20_HP	
13. Amo	unt of wate	er claime	d						cubic	feet	por s	econd	or	0	UU_1	10	QQ	- 44	gallons per minute.	
																			gallons.	
																			Dollars.	
17. The !	land irrigat	ed is des	cribed	l in t	he fol	lowin	g tab	ulatio	n: (Give									nd designate ownership	
of lar	nd. If not	used for i	rrigat	tion, s	state 1	ocatio	on of	place	of use	e.)									and an	
Township	Range	Sec.	NE14		E¼	SE14			V1/4	SE14			V1/4				1/4		TOTALS	
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o. Depti	ac which i	nam sour	ce oi	wate	r was	encou	intere	d is	1. 8	and	and	BON	us	AV	fee	et, an	d the	wate	r bearing formation is	
						(Sand	, grave	el, shal	le, clay	, lime	stone,	sandst	onc, et	te.)						
9. If oth	er water so	ources we	re for	und g	rive de	pth t	o eac	h		Nor	1e				feet.				feet.	
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					12000				-											

T. N.

T. 13 N.



R. 62 W.

Locate well and acreage of irrigated land on plat. Scale: 2 inches = 1 mile

REMARKS:

Well is located about 10 ft. south and 10 ft. east of N.W. corner of Sec. 25.

Well is located at a point N. 3018' E. 1893 feet from the Wa cormer

June 12, 1972 - Assignment of all right, title and interest in and to this permit assigned from Harold L. and Grace G. Vaughan to Donald F. Smith, et ux. FILMER JIL 3 '72

LOG OF WELL

KIND OF BOCK OR OTHER MATERIAL	DEPTH,	IN FEET	THICKNESS.	BEMARKS			
(Give color and tell whether hard or soft)	Prom-	To-	IN FERT	(Especially information as to water found)			
Top soil	Ground	5 ft.	5				
Dry gravel	5	14	9				
Clay W./ layers CGR	14	38	24				
C. gr and M. gr	38	42	4				
Clay to Cgr.	42	49	7				
Layers gr. w W.Cl.	4.9	54	5				
Clay and sand	54	59	5				
Gravel and layers clay	59	71	12				
Thin clay layers W.C. gr.	71	103	32	Water bearing			
			103				

THE STATE OF WYOMING,

State Engineer's Office,

This instrument was received and filed for record on the 11th day of 4:00 o'clock P.M.

Recorded in Book ______of Underground Water, Well Registrations, on Page _____18_____

November 20, 1958 - Location amended, see O. R. 14, Page 145.

19.19.19.19.2 for amendment of land description and to increase June 12, 1972 - PETITION G-RANTED the acreage.

Petition filed in Miscellaneous Notices under Petition riles in MICRO-W. R. No. U. W. 18. MICRO-FILMED MAY 21 '73

Deputy

MICRO- JUL 3 '72

June 12, 1972 - Notice of Proof of Appropriation and Beneficial use in August 1947 received.

June 12, 1972 - Certificate of Ownership received.

MICRO OCT 10'72

CERT. REGORD U.W. | P211 & 160 Sm.

PROOF NO. U.W. 42-211

East

STATE OF WYOMING

OFFICE OF THE STATE ENGINEER

PROOF OF APPROPRIATION AND BENEFICIAL USE OF GROUND WATER

The owner is responsible for submitting Parts I and II of this form. Part III will be prepared by a State Engineer Representative at time of inspection.

PART I

1					U.V	W. DIS	TRICT					
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vaugi	idn No.	-		_			Т	13	_N., R	02	w.	
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		Car	pente	r, w	yoming					Zip	Code_	82054
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how by abbre	viation if	water is c	original	(O.S.)	or supplem	nental	supply	(S.S.)	to ac	reage.		
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	Date rigation, give schamped, give how by abbre page being are ditional acress	NE1/4	TICK Vaughan No. 1 Donald F Car Dose(s) is Water Used? Use: Date First Used: rigation, give date irrigation was divisions of land owned or controlle schamed, give the acreage which how by abbreviation if water is controlled to the controlle	TICK Vaughan No. 1 Donald F. Smi Carpente Dose(s) is Water Used? Use:ir Date First Used:19 rigation, give date irrigation was complet ivitions of land owned or controlled by y s claimed, give the acreage which has b how by abbreviation if water is original eage being irrigated, exceeds the total amoditional acreage. NE1/4 NW1/4	Donald F. Smith, e Carpenter, in Date First Used:irrigat rigation, give date irrigation was completed on al ivitions of land owned or controlled by you on w s claimed, give the acreage which has been jrig how by abbreviation if water is original (O.S.) eage being irrigated exceeds the total amount app ditional acreage.	TICK LO Vaughan No. 1 Donald F. Smith, et ux Carpenter, Wyoming Dose(s) is Water Used? Use: irrigation Date First Used: 19 Use: rigation, give date irrigation was completed on all lands und ivitions of land owned or controlled by you on which water is claimed, give the acreage which has been irrigated in et how by abbreviation if water is original (O.S.) or supplen leage being irrigated exceeds the total amount applied for on ditional acreage. NE1/4 NW1/4 SV	TICK LOCATION Vaughan No. 1 Donald F. Smith, et ux Carpenter, Wyoming Dose(s) is Water Used? Use: irrigation Da Date First Used: 19 Use: rigation, give date irrigation was completed on all lands under this science, give the acreage which has been irrigated in each leg how by abbreviation if water is original (O.S.) or supplemental the sage being irrigated exceeds the total amount applied for on the per ditional acreage. NE1/4 NW1/4 SW1/4	TICK Vaughan No. 1 Donald F. Smith, et ux Carpenter, Wyoming Dose(s) is Water Used? Use: irrigation Date First Date First Used: 19 Use: rigation, give date irrigation was completed on all lands under this Permitation of land owned or controlled by you on which water has been used in the controlled by your on which was been used in each legal subshow by abbreviation if water is original (O.S.) or supplemental supply leage being irrigated, exceeds the total amount applied for on the permit and ditional acreage. NE1/4 NW1/4 SW1/4	TICK Vaughan No. 1 Donald F. Smith, et ux Carpenter, Wyoming Date First Used: irrigation Date First Use Date First Used: 19 Use: Date rigation, give date irrigation was completed on all lands under this Permit: irrigation of land owned or controlled by you on which water has been used, and a claimed, give the acreage which has been irrigated in each legal subdivision how by abbreviation if water is original (O.S.) or supplemental supply (S.S.) LOCATION NW 1/4 SW 1/4	TICK Vaughan No. 1 Donald F. Smith, et ux Carpenter, Wyoming Date First Used: New by abbreviation if water is original (O.S.) or supplemental supply (S.S.) to accesse being irrigated, exceeds the total amount applied for on the permit an enlargement ditional accesse. NE1/4 NW1/4 NW1/4 NW1/4 SW1/4 SW	TICK Vaughan No. 1 Donald F. Smith, et ux Carpenter, Wyoming Date First Used: Augustion Date First Used: Augustivision, give date irrigation was completed on all lands under this Permit: Augustivisions of land owned or controlled by you on which was the acreage which has been jrigated in each legal subdivision in complianth who by abbreviation if water is original (O.S.) or supplemental supply (S.S.) to acreage. NE1/4 NW1/4 SW1/4 SW1/4 SW1/4 SE1/4	TICK LOCATION NW 14 NW 14 of Section Nw 14 Nw 14 Nw 14 of Section Nw 14 Nw

NOTE: A "CERTIFICATE OF OWNERSHIP" FROM THE COUNTY CLERK'S OFFICE SHOWING OWNERSHIP OR CONTROL OF LAND(s) INVOLVED MUST ACCOMPANY THIS FORM.

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

James & James &	2. 7	10 -
Signature of Owner or Authorized Agent	Date	10
Onte of Receipt:		

PART II

For Irrigation, Industrial, Public Utility and Municipal Wells

A plat which has been certified by a licensed professional engineer or land surveyor shall be submitted to accompany this form. The plat shall be in accordance with Sec. 33-366 Wyoming Statutes (1957 Supp.) or see Chapter IV, Manual of Regulations and Instructions issued by the State Engineer's Office. (Minimum scale shall be 2" = 1 mile.) The map shall be prepared with waterproof black ink on tracing linen or an acceptable equivalent and shall show on a suitable scale the legal subdivisions, the accurate location of the well or wells, storage facilities, if any, main canals, streams, highways and other important cultural features. Land ownership will be shown, if there is more than one owner under the permit.

IRRIGATION WELLS

Acreage irrigated under terms of this permit will be clearly shown with a distinctive pattern and a distinction clearly made between lands having an original supply and those provided a supplemental supply. Where use is for supplemental supply for lands with a right from another source, indicate the priority or permit number of the source, the source of supply and the name of the ditch, pipe line or other well. Convey nee system will be shown and described. Indicate method of irrigation being used.

INDUSTRIAL WELLS

In addition to the information outlined above, industrial users will locate and describe conveyance facilities to the point(s) of use, giving as accurately as possible the location of points of use. Permits for other sources of water must be identified.

MUNICIPAL AND PUBLIC UTILITIES

The plat will show the area of use and show and describe the means of conveyance of the water from the well to the connection with the distribution system for a municipal water system.

For a public utility water system outside the limits of a municipality, the plat will show the area and points of use. An accurate, certified copy of a map or plat of a town or subdivision, of a size corresponding to that described above, that shows the well location and conveyance system will be acceptable to satisfy this requirement. Other sources of water to which the water under this permit will be supplementary should be identified and described as to the source, priority and permit number(s).

REGISTRATION OF WELL

APPROPRIATION AND USE OF UNDERGROUND WATER

(Under Chapter 107, Session Laws of Wyoming, 1947)

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62 w. R.

Locate well and acreage of irrigated land on plat. Scale: 2 inches - 1 mile

REMARKS: Well is located at a point N. $28^{\circ}15'E$ 2904 feet from the W½ corner.

June 12, 1972 - Assignment of all right, title and interest in and to this permit assigned from Harold L. and Grace G. Vaughan to Donald F. Smith, et ux.

LOG OF WELL

KIND OF ROCK OR OTHER MATERIAL	DEPTH, IN	PEET	THICKNESS.	REMARKS				
Give color and tell whether hard or soft)	Prom-	To	IN PEET	(Repecially information as to water founds				
Top soil	Surface	5.'	5'					
Dry gravel some brown clay	5	3!	8.'					
Br and W.Cl. w/layers c g.r	13	36	23!					
C. Gr & M. GR dry	36	4.1	5					
W. Cl. St. Tr. CGR.	41	.47	6					
Br and w. cl. sandy								
V. cgr -cgr w/tr W & B Cl				Water bearing				
W. Cl lyrs CGR V Sm tr Cl			16					
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Date of Receipt: -

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tion with the

MUNICITY.

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AIRIOUR' CUS RECE

danl bas eacit form. The plat A plat which

noilibbs al INDUSTRIAL of the ditch, pipe gir a diiw abasi between lands na Acresge irri NOITABIRATION

The plat w

Under pen

THE STATE OF WYOMING, State Engineer's Office,

This in arument was received and filed for record on the 4:00 o'clock P. M.

11th day of March

T. N.

T. 13 N.

A. D. 19 48 , at

State Engineer.

Recorded in Eook 1. of Underground Water, Well Registrations, on Page 19 _____.

June 12, 1972 - PETITION GRANTES

June 19 1972 for amendment of land description and to increase

Deputy

Petition filed in Miscellaneous Notices Mickel and 21 /3 FLOY A. BISHOP, State Engineer BILMED 12 1072 - No. U. W. 19.

under W. R. No. U. W. 19.

ne 12, 1972 - Notice of Proof of Appropriation and Beneficial use in Spring 1948 received.

June 12, 1972 - Certificate of Ownership received.

October 17, 1972 - This permit has been enlarged by Permit No. U.F. 15490 for yield use only.

There has been no increase in the acreage or no physical culargement of the well MICRO- DET 24 72

> CERT. RECORD U.W. 1 P 214 ac 110 Su. PROOF NO. U.W. 4-214

October 4, 1976-This permit has been enlarged by Permit No. U.W. 76101 for additional acreage only/ MICRO FEB 29 '88 There is no physcial enlargement of this well.

NOTE: Do not fold this form. Use typewriter or print neatly with black ink.

STATE OF WYOMING

OFFICE OF THE STATE ENGINEER

\$ 1000 \$ 1000

PROOF OF APPROPRIATION AND BENEFICIAL USE OF GROUND WATER

The owner is responsible for submitting Parts I and II of this form. Part III will be prepared by a State Engineer Representative at time of inspection.

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Claimant(s)			Donal	d F.	Sm	ith,	e t	ux									
				Ca	rpe	nter	, Wy	omin	g				Zip	Code.	82054		
rurpose(s)	is Wate	r Used	? Use	:	irr	i ga t	ion		Da	te Fir	st Use	d:	Jan		19 48		
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NOTE: A "CERTIFICATE OF OWNERSHIP" FROM THE COUNTY CLERK'S OFFICE SHOWING OWNERSHIP OR CONTROL OF LAND(s) INVOLVED MUST ACCOMPANY THIS FORM.

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

Signature of Owner or Authorized Agent Data

PART II

For Irrigation, Industrial, Public Utility and Municipal Wells

A plat which has been certified by a licensed professional engineer or land surveyor shall be submitted to accompany this form. The plat shall be in accordance with Sec. 33-366 Wyoming Statutes (1957 Supp.) or see Chapter IV, Manual of Regulations and Instructions issued by the State Engineer's Office. (Minimum scale shall be 2" = 1 mile.) The map shall be prepared with waterproof black ink on tracing linen or an acceptable equivalent and shall show on a suitable scale the legal subdivisions, the accurate location of the well or wells, storage facilities, if any, main canals, streams, highways and other important cultural features. Land ownership will be shown, if there is more than one owner under the permit.

IRRIGATION WELLS

Acreage irrigated under terms of this permit will be clearly shown with a distinctive pattern and a distinction clearly made between lands having an original supply and those provided a supplemental supply. Where use is for supplemental supply for lands with a right from another source, indicate the priority or permit number of the source, the source of supply and the name of the ditch, pipe line or other well. Conveyance system will be shown and described. Indicate method of irrigation being used.

INDUSTRIAL WELLS

In addition to the information outlined above, industrial users will locate and describe conveyance facilities to the point(s) of use, giving as accurately as possible the location of points of use. Permits for other sources of water must be identified.

MUNICIPAL AND PUBLIC UTILITIES

The plat will show the area of use and show and describe the means of conveyance of the water from the well to the connection with the distribution system for a municipal water system.

For a public utility water system outside the limits of a municipality, the plat will show the area and points of use. An accurate, certified copy of a map or plat of a town or subdivision, of a size corresponding to that described above, that shows the well becation and conveyance system will be acceptable to satisfy this requirement. Other sources of water to which the water under this permit will 'e supplementary should be identified and described us to the source, priority and permit number(s).

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NOTE: Do not fold this form. Use typewriter or ball point pen.

STATE OF WYOMING

OFFICE OF THE STATE ENGINEER

APPLICATION FOR PERMIT TO APPROPRIATE GROUND WATER

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	☐ Land will be irrigated from this well only. ★ Land is irrigated from existing water right(s) to be supplemented by this well. Describe existing water right(s) under																		
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Under penalties of perjury, I declare that I have examined this form and to the best of my knowledge and belief it is true, correct and complete.

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HITTH ON MICHIGA

William.