6 W-1's NO 6 W-2's

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UP	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER C	County iberty.
	OFFICE OF STATE ENGINEER	
	Notice of Appropriation of Groundw (Under Chapter 237, Montana Session Laws,	
1.	(Name of Appropriator)  (Name of Appropriator)  (Address)  County of July State of Propriate groundwater in accordance with Chapter 237, Monta	in frontance (Town) intend to ap-
	The beneficial use to which water is to be applied is	
	(describe lands to be benefited, if for irrigation)	
3.	The rate of use in gallons per minute or miner's inches of groun  100 Auline Per minute	dwater claimed
4.	The annual period (inclusive dates) of intended use	Il Flesh
	The probable or intended date of first beneficial use	1 /
	The probable or intended date of commencement and completic	on of the well* or wells*
7. ./.	The location, type, size and depth of well or wells contemplate with twenty fine / ISAT deep breaked	d & more
8.	The probable or estimated depth of the water table or artesian	aquifer # 0 ff
8.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.	a aquifer 40 ft
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.	aquifer 40 ft alles in 1918
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.	a aquifer 40 ft
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.	aquifer 40 ft alles in 1918
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The remaining the driller engaged of the such other similar information as may be useful in carrying out the policy of this act.	aquifer 40 ft.
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The remaining the driller engaged of the such other similar information as may be useful in carrying out the policy of this act.	aquifer 40 H Was in 1918 Lortrats
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged	aquifer 40 ft.  West in 1918  Let: tract.
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table or artesian Name, address and license number of the driller engaged.  The probable of the water table of the water table or artesian Name, address and license number of the water table of	aquifer 40 H Was in 1918 Lortrats
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged	aquifer 40 ff  Market in 118  Latitude  N  Sec. 4 Sec. 4 T.35 R.7  Locate well or other means of the sevelopment as accurately a second in the
8. 9.	The probable or estimated depth of the water table or artesian Name, address and license number of the driller engaged	a aquifer 4 of fill with some 11 of fill with some 12 of fill with some
8. 9. 10.	The probable or estimated depth of the water table or artesiand Name, address and license number of the driller engaged of the such other similar information as may be useful in carrying out the policy of this act.  Signature of Appropriator.  As defined in the Code Sec. 1 (c) "Well" means any artificial pround, however made, by which groundwater can be obtained or the stream of the water table or artesian are such as defined in the Code Sec. 1 (c) "Well" means any artificial pround, however made, by which groundwater can be obtained or the stream of the water table or artesian are such as defined in the Code Sec. 1 (c) "Well" means any artificial pround, however made, by which groundwater can be obtained or the stream of the water table or artesian are such as the stream of the water table or artesian are such as the such	a aquifer 40 ff.  What in 1975  What in 1975  No acceptance will or other means of evelopment as accurately a cossible on the plat.
8. 9. 10. * Agn	The probable or estimated depth of the water table or artesiand Name, address and license number of the driller engaged of the such other similar information as may be useful in carrying out the policy of this act.  Signature of Appropriator.  And Jane Jane Date of the driller engaged of the drill	aquifer 4 off  What in 115  Let had in 115  Rec. f. T.35 R. 7  Locate well or other means of evelopment as accurately a cossible on the plat.
8. 9. 10. * Agn	The probable or estimated depth of the water table or artesiand Name, address and license number of the driller engaged of the such other similar information as may be useful in carrying out the policy of this act.  Signature of Appropriator.  And Jacob Fance Date artificial ground, however made, by which groundwater can be obtained charural pressures or is artificially withdrawn."	aquifer 4 of final

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Country of Liberty, 15 18 68

The May 15 1868

The Sils o'clock A. M. County Clerk Deputy

File No.....

DUPLICATE

County Liberty

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Apprepriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

C. J. Tverson , of (Name of Appropriator)	Address) (Town)
ounty of Liberty State of Mo	tana intend to ap-
opriate groundwater in accordance with Chapter	237, Montana Session Laws of 1961.
ne beneficial use to which water is to be applied is	Stock Water Pae
(describe lands to be benefited, if for irrigation)	1974 y 1
ne rate of use in gallons per minute or miner's inch	es of groundwater claimed
No. 1 Approximately 25 Gallon	B per Minute
No. 2 Approximately 25 Gallon ne annual period (inclusive dates) of intended us	e Continuously since 1945 on both wells
e probable or intended date of first beneficial use	
e probable or intended date of commencement an	d completion of the well* or wells*
e location, type, size and depth of well or wells	contemplated No. 1 - 6 In. Casi
lvanized Steel Approximately 550 . 2 - 6 In. Steel Casing - 325 fe	feet deep. Flows from top of et deep - Pump Jack & Rods w
e probable or estimated depth of the water table One well flows - Water comes	or artesian aguifer Cylinde
ne, address and license number of the driller en	
Self	
	N
ve such other similar information as may be use-	
in carrying out the policy of this act	
ot Available	W
lot Available	W
ot Available	W
ot Available	w
ot Available	w
Not Available	w
Not Available	NW#SW 1/4 Sec. 5 T 371% 44  Locate well or other means of
ot Available	NW±SW 1/4 Sec. 5 T 37Nc 44  Locate well or other means of development as accurately a
ot Available	NW\_SW 1/4 Sec. 5 T 37Ne 4.  Locate well or other means of development as accurately a possible of the pletson
ot Available	NWASW 1/4 Sec. 5 T 37Ng 4.  Locate well or other means of development as accurately a possible of the pletson propriator by Mall Juna
Not Available	NWASW 1/4 Sec. 5 T 37Ng 4.  Locate well or other means of development as accurately a possible of the pletson propriator by Mall Juna
Not Available	NW\_SW 1/4 Sec. 5 T 37Ne 4.  Locate well or other means of development as accurately a possible of the pletson
· · · · · · · · · · · · · · · · · · ·	NW\(\frac{1}{2}\)Sw \(\frac{1}{4}\) Sec. 5 T 37\(\frac{1}{6}\) Locate well or other means of development as accurately a possible of the person propriator by \(\frac{1}{2}\) and \(\frac{1}{2}\)
Signature of Ap	NW\LSW 1/4 Sec. 5 T 371\( \frac{1}{2} \)  Locate well or other means of development as accurately a possible of the plats on propriator by Mall 2/3/2/2  pate /2/3/2/2  artificial opening or excavation in the obtained or through which it flows under the obtained or through which it flows und

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 24624

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By Slave Therburged

T. 37N.R. File No..... County Liberty DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Appropriation of Groundwater STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) E. J. Iverson (Name of Appropriator) Whitlash (Town) (Address) County of Liberty , State of ...... Montana ...., intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. (describe lands to be benefited, if for irrigation)
Nana Sec. 17; Eanvit, Ez of Sec. 9; Easwit of Sec. 4; Wanvit, Nwiswit of
3. The rate of use in gallons per minute or miner's inches of groundwater claimed. Sec. 10; Swiswit,
Saset of Section 3; Na of Section 16. all in Township 37N, Rge. 4E. 3. Acertained according to Use. 4. The annual period (inclusive dates) of intended use ...... Late May thru August ...... 6. The probable or intended date of commencement and completion of the well\* or wells\* ...... Still Undetermined - Weather Conditions have great bearing 7. The location, type, size and depth of well or wells contemplated ......Plan to drill ..... all to Eagle Sand where largest flow agailable. Also potable water. 8. The probable or estimated depth of the water table or artesian aquifer ... Yarles... from ... Surface to 1700 feet ... Iverson Drilling Equipment - Registered & Licensed Driller 10. Give such other similar information as may be useful in carrying out the policy of this act..... ю Locate well or other means of development as accurately as possible on the plat.

C.J. Iverson
Signature of Appropriator. Date......Dec...31, 1963

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

84353

Find 12-31 1963
at 300 R.M.

Chileen Green
By Nan Zeenbegne
Fee S 200 Deputy