APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I,	
of Route 2. Box 71. Eliton-Freezater , county of	····,
state of	
If the applicant is a corporation, give date and place of incorporation	
Not corporation	
1. Give name of nearest stream to which the well, tunnel or other source of water developmen	t is
situated Johnson Greak (Name of stream)	
tributary of	
2. The amount of water which the applicant intends to apply to beneficial use isci feet per second or20 gallons per minute.	
3. The use to which the water is to be applied is Irrigation	
4. The well or other source is located for ft. 2 and 10 ft. ft. from the Miles	
corner of the Southeast Quarter of the Northeast Quarter (STATE) of section	
thirty (30), Tomuhip Six (6) North, Range Thirty-five (7) East of the	
(If there is more than one we'' each must be described. Use separate sheet if necessary)	
being within the STATE of Sec. 30 Twp. 637 R. 332	٠,
W. M., in the county of Unatilla	
5. The Pipeline to be oug-half m	iles
in length, terminating in the SEA TO	
R. W. M., the proposed location being shown throughout on the accompanying map.	
6. The name of the well or other works is Name	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of supply when not in use must be described.	the
······································	
8. The development will consist of	ng a
diameter of	
feet of the well will require stool casing. Depth to water table is estimated	•
(Kind) (Feet)	· · · · ·

| miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1222 take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at l ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use. 10. If pumps are to be used, give size and type | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at line take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated to sec. ft. 0. If pumps are to be used, give size and type is size and type is size at the section of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in the stream of a size and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream of a size and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of
development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at l take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at line take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 0. If pumps are to be used, give size and type is size and type is size at type in the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in the stream of a size in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surfac | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at location ind place of use 3 in.; difference in elevation ind place of use, ft. Is grade uniform? Estimated | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at line take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated to sec. ft. 0. If pumps are to be used, give size and type is size and type is size at the section of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in the stream of a size and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream of a size and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1 take
 | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at line take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 0. If pumps are to be used, give size and type in the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in the stream of a stream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in the stream of a stream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1.70 ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in; in size at 1.7 ntake 3 in.; size at place of use 3 in; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 477 art 1.59 Give horsepower and type of motor or engine to be used 2.7 27 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in; in size at 127 ntake 3 in.; size at place of use in, difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation of the well. Location of area to be irrigated, or place of use Number Acres Tract Number Acres Tract Number Acres Tract | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1 take
 | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1 take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 0. If pumps are to be used, give size and type in.; and it is to be used in.; by a feet of the continuous field of the cont | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at line take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 0. If pumps are to be used, give size and type in the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in the stream of a stream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in the stream of a stream or stream channel, give the distance to the nearest point on each of such chan terence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom
 | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at l take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at l ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in; in size at lintake in; size at place of use in; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type first line Give horsepower and type of motor or engine to be used first line 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve Soc Its 324th 12 Its above Johnson France 12. Location of area to be irrigated, or place of use Range Range | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water
 | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1.7 stake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. (d) If pumps are to be used, give size and type in Tarking Give horsepower and type of motor or engine to be used in the size of such changerence in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation of area to be irrigated, or place of use Lacoution of area to be irrigated, or place of use Number Acres To Be Irrigated (a) Number Acres To Be Irrigated (b) Number Acres To Be Irrigated | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at l ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type | miles from headgate: width on top (at water line) feet; width on bottom
 | miles from headgate: width on top (at water line) | make feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 | | - | , | ine) | Jeer, width of |
--	--	--	---
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	---	--	--
---	--	--	--
--	-------------	--------------------------------------	-----------------
d feet. b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at location of pipe, at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. D. If pumps are to be used, give size and type	b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at l itake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type #Turling Tive horsepower and type of motor or engine to be used IT Therefore in elevation of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chance erence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chance erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chance erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chance erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chance erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream or stream channels.	miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type	miles from headgate: width on top (at water line) feet; width on bottom
 | b) At miles from headgate: width on top (at water line) | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at take | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at linkake in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 0. If pumps are to be used, give size and type | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. C) Length of pipe, 2850 ft.; size at intake, in.; in size at take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated
 | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in; in size at 1 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 Tarling Give horsepower and type of motor or engine to be used 2 Give horsepower and type of motor or engine to be used 2 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve \$60 12. Location of area to be irrigated, or place of use Number Acres To Be Irrigated (A) Porty-scre Tract Number Acres To Be Irrigated | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in; in size at 1.20 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 Tarling Give horsepower and type of motor or engine to be used 2.2 MP 3 Thouse Thousand I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCS. Tt., 324th 12 St., ahova Johnson Brown 12. Location of area to be irrigated, or place of use Forty-serv Tract Number Acres To Be Irrigated. | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in; in size at 1220 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 477471118 Give horsepower and type of motor or engine to be used 22 379 3 71647 72741118 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development with the surface of the surface at the source of development with the surface of the surface at the source of development with the surface of the surface at the source of development with the surface of the surface at the source of development with the surface of the surface | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. Length of pipe, 2850 ft.; size at intake, in.; in size at take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated | miles from headgate: width on top (at water line) feet; width on bottom feet;
depth of water feet fall per one thousand feet. Length of pipe, 2850 ft.; size at intake, in.; in size at take | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. C) Length of pipe, 2850 ft.; size at intake, in.; in size at take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated | b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. c) Length of pipe, 2850 | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. C) Length of pipe, 2850 ft.; size at intake, in.; in size at take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. C) Length of pipe, 2850 ft.; size at intake, in.; in size at l take in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated
 | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. C) Length of pipe, 2850 ft.; size at intake, in.; in size at take | b) At miles from headgate: width on top (at water line) | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at linkake, in.; in size at linkake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Tarling Give horsepower and type of motor or engine to be used if the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Tts. 324th 12 Sts. abova Johnson France Location of area to be irrigated, or place of use Forty-sere tract Number Acres To Be Irrigated (V) Reagen Williamentic Meridian Section Forty-sere tract Number Acres To Be Irrigated
 | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at linkake in.; difference in elevation and place of use, ft. Is grade uniform? Estimated in sec. ft. 10. If pumps are to be used, give size and type in. Give horsepower and type of motor or engine to be used in. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC_Tts in. Let | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at line and place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use. sec. ft. (d) If pumps are to be used, give size and type | miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at l ntake in.; size at place of use | miles from headgate: width on top (at water line) feet; width on bottom
 | miles from headgate: width on top (at water line) feet; width on bottom | miles from headgate: width on top (at water line) | miles from headgate: width on top (at water line) feet; width on bottom | | feet; depth of wet | ser | feet; grade | feet fal |
| feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom
 | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom
 | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom
 | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom
 | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom
 | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom | feet; width on bottom
 | feet; width on bottom | feet; width on bottom | feet; width on bottom | and feet. | | | | |
| Length of pipe, 2850 ft.; size at intake, in.; in size at 1220 take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. D. If pumps are to be used, give size and type ATTATTION Sive horsepower and type of motor or engine to be used 12 MP 3 There There is the source of determined or stream or stream channel, give the distance to the nearest point on each of such charence in elevation between the stream bed and the ground surface at the source of determined to the stream of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use Postvered These Number Activities Postvered These Number Activities | feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, 4 in.; in size at 1520 itake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use. sec. ft. 0. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 25 apr 3 places Tarking 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of development is also and t | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, in.; in size at 122 ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. 10. If pumps are to be used, give size and type in Turkling Give horsepower and type of motor or engine to be used in IT in It is grade uniform? 11. If the location of the well, tunnel, or other development work is less than one-fourth mill a stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. North Revenue. Section Porty-acre Tract Number Acres To Be Irrigated (V) | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, lin.; in size at 1220 stake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type in Turling Give horsepower and type of motor or engine to be used in the location of the well, tunnel, or other development work is less than one-fourth mill a stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Number Acres Tract 14. Number Acres To Be Irrigated | feet fall per one thousand feet. Column Col | feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, 4 in.; in size at 1550 take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. 0. If pumps are to be used, give size and type 4 Tarling Five horsepower and type of motor or engine to be used 25 EP 3 places Tarling 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use Porty-acre Tract Number Acres To Be Irrigated
 | feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, lin.; in size at 122 take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. 0. If pumps are to be used, give size and type 4 Turling Give horsepower and type of motor or engine to be used 22 EP 3 places Track 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is also and the ground surface at the source of development is a surface at the source of the surface at the source of the surface at the source of the surface at the surface at the surface | feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1250 take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 0. If pumps are to be used, give size and type 4 Turling Five horsepower and type of motor or engine to be used 25 EP 3 places Trivelland 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development is elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use Porty-acre Tract Number Acres To Be Irrigated | feet fall per one thousand feet. Column Col | feet fall per one thousand feet. Column Length of pipe, 2850 ft.; size at intake, lin; in size at 1050 Stake | feet fall per one thousand feet. Column | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, in.; in size at 1270 stake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 Tarkling Give horsepower and type of motor or engine to be used 22 MP 3 places Tarkling 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Porty-acre Tract Number Acres 14. Number Acres 15. Transports Number Acres 16. Transports Number Acres 17. Transports Number Acres To Be Irrigated | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, in.; in size at 127 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type pumps are to be used, give size and type pumps are to be used, give size and type pumps are to be used. 12 HP 3 There Translate 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of
development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use North-area Tract Number Area Number Area Number Area To Be Irrigated | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, in.; in size at 1000 ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Tarkling Give horsepower and type of motor or engine to be used in the size of the nearest point on each of such change in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use Company | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1550 itake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. (d) If pumps are to be used, give size and type 4 Turling Give horsepower and type of motor or engine to be used 15 HP 3 There Tiped 15 Italian 15 | feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1550 take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type 4"Turling Five horsepower and type of motor or engine to be used 25 EP 3 places Traces The location of the well, tunnel, or other development work is less than one-fourth mis stream or stream channel; give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface at the | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1250 itake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. (d) If pumps are to be used, give size and type ATATATATA SEC. Ft. (d) If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use Company | feet fall per one thousand feet. Column | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1250 itake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. (d) If pumps are to be used, give size and type ATATATATA SEC. Ft. (d) If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use Company
 | feet fall per one thousand feet. Column | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, 4 in.; in size at 1220 itake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. (d) If pumps are to be used, give size and type 4 Turking Give horsepower and type of motor or engine to be used 22 EP 3 places Tracks (d) If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use Columber Acres Porty-acre Track Number Acres To Be Irrigated Porty-acre Track Number Acres To Be Irrigated Porty-acre Track Number Acres To Be Irrigated Porty-acre Track Number Acres To Be Irrigated Porty-acres Porty-acre Track Number Acres Porty-acres Porty | feet fall per one thousand feet. c) Length of pipe, 2850 ft.; size at intake, 4 in.; in size at 1550 take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 0. If pumps are to be used, give size and type 4 Turl 129 Five horsepower and type of motor or engine to be used 15 ap 5 places 7 Places 12 ap 15 places 15 place | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, in.; in size at 122 ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. 10. If pumps are to be used, give size and type in Turking Give horsepower and type of motor or engine to be used in IT in It is grade uniform? 11. If the location of the well, tunnel, or other development work is less than one-fourth mill a stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Number Acres Tract Number Acres To Be Irrigated | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1520 stake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type in Turkling Give horsepower and type of motor or engine to be used in IT in It is grade uniform? 11. If the location of the well, tunnel, or other development work is less than one-fourth mild stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Number Acres 14. Number Acres 15. Number Acres 16. To Be Irrigated 17. Number Acres 18. To Be Irrigated | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, in.; in size at 127 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 Turling Give horsepower and type of motor or engine to be used 22 MP 3 place Tracks 11. If the location of the well, tunnel, or other development work is less than one-fourth mil 1 stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use To Be Irrigated More to the Irrigated Section Porty-acre Track Number Acres To Be Irrigated (IV)
 | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, in.; in size at 122 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 Turling Give horsepower and type of motor or engine to be used 22 EP 3 places Track 11. If the location of the well, tunnel, or other development work is less than one-fourth mill a stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve for the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of deve to the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1320 stake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. (d) If pumps are to be used, give size and type 4 Turling Give horsepower and type of motor or engine to be used 23 EP 3 places Tracks (1) If the location of the well, tunnel, or other development work is less than one-fourth mill attream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development is elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use Continued Continue | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1220 stake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. (d) If pumps are to be used, give size and type 4 Turling Give horsepower and type of motor or engine to be used 22 AP 3 places Traces (1) If the location of the well, tunnel, or other development work is less than one-fourth mile at stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use (2) Location of area to be irrigated, or place of use (3) Number Acres Traces Number Acres To Be Irrigated | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, 4 in.; in size at 1520 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type 4 Turling Give horsepower and type of motor or engine to be used 25 AP 3 places Through 11. If the location of the well, tunnel, or other development work is less than one-fourth mill a stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve 300. The 3 alpha 12 Ft. shove Johnson Grave 12. Location of area to be irrigated, or place of use 13. Number Acres Tract 14. Number Acres To Be Irrigated 15. Number Acres To Be Irrigated | feet fall per one thousand feet. (c) Length of pipe, 2859 ft.; size at intake, 4 in.; in size at 1520 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type 4 Turking Give horsepower and type of motor or engine to be used 25 EP 3 places Through 11. If the location of the well, tunnel, or other development work is less than one-fourth mil 1 stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve 300. The 3 such 12 St. above Johnson Gravi. 12. Location of area to be irrigated, or place of use Township Range of Roction Porty-acre Tract Number Acres To Be Irrigated (V) | Jeet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 127 ntake in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type ATALLIS Give horsepower and type of motor or engine to be used 25 MP 5 The ATALLIS Give horsepower and type of motor or engine to be used 25 MP 5 The ATALLIS It file location of the well, tunnel, or other development work is less than one-fourth mil at stream or stream channel, give the distance to the nearest point on each of such channel greenee in elevation between the stream bed and the ground surface at the source of deve second surface at the source of the second surface at | feet fall per one thousand feet. (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1220, ntake in.; size at place of use in.; difference in elevation
and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Turking Give horsepower and type of motor or engine to be used in the property of the continuous force of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth miled stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth miled stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of development work is less than one-fourth miled the ground surface at the source of the grou | Jack All per one thousand feet. Jack | (b) At | mi | les from head | gate: width on top (at water l | line) |
| take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. D. If pumps are to be used, give size and type 4 Tarking Sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or engine to be used 22 MP 3 There are sive horsepower and type of motor or en | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. O. If pumps are to be used, give size and type 4 Tax 1.109 Give horsepower and type of motor or engine to be used 1.2 In 3 The Tax 1.109 I. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use The stream of the property of the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chantering in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chantering the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chantering the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel and the ground surface at the source of development work is less than one-fourth mill stream or stream channel and the ground surface at the source of the surface at the source of the surface at the source of the surface at t | (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1320 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 10. If pumps are to be used, give size and type 4 TATALIAN Give horsepower and type of motor or engine to be used 12 AP 3 Thank Thank II. 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve SCC Tt. South 12 St. Abova Johnson Brown. 12. Location of area to be irrigated, or place of use 13. Porty-acre Treet Number Acres To Be Irrigated to the Irrigated Section Porty-acre Treet Number Acres To Be Irrigated Section Porty-acres Treet Number Acres To Be Irrigated Section Porty-acre Treet Number Acres To Be Irrigated Section Porty-acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres Treet Number Acres To Be Irrigated Section Porty Acres To Be Irrigated Section Porty Acres To Be Irrigate | take 3. in.; size at place of use 3. in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 10. If pumps are to be used, give size and type 4. Therefore to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve \$600. The South 12 The above Johnson Grade 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channels. 15. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channels. 16. If pumps are to be used 1. If the location of the well, tunnels or other development work is less than one-fourth mill stream or stream channels. 17. If the location of the well, tunnels or other development work is less than one-fourth mill stream or stream channels. 18. If the location of the well, tunnels or other development work is less than one-fourth mill stream or stream channels. | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. O. If pumps are to be used, give size and type 4 Tax 1 129 Give horsepower and type of motor or engine to be used 12 MP 3 There Tax 1 129 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use To Be Irrigated to the Irrigated of Irrigat | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type 4 Tarking Sive horsepower and type of motor or engine to be used 2 MP 3 There Tarking 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve CS Tta 32.151 12 Sta shove Johnson Travia. 2. Location of area to be irrigated, or place of use Company Response to the relation of the use of the province of the stream of | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type 4 Tax 1 100 Five horsepower and type of motor or engine to be used 12 MP 3 These Tax 1 100 I. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use To Be Irrigated to the Irrigated Irrigated to the Irrigated to the Irrigated | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade
uniform? Estimated sec. ft. O. If pumps are to be used, give size and type 4 Tarking Sive horsepower and type of motor or engine to be used 2 MP 3 There Tracking 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in the stream of a the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. O. If pumps are to be used, give size and type 4 Tax 1 129 Give horsepower and type of motor or engine to be used 12 MP 3 There Tax 1 129 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use To Be Irrigated to the Irrigated of Irrigat | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 TATALIAS Sive horsepower and type of motor or engine to be used 12 AP 3 There There is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation of such channels. 2. Location of area to be irrigated, or place of use | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type 4 Tarking Sive horsepower and type of motor or engine to be used 12 MP 3 There There is a sec of the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use To Be Irrigated in the irrigated is read to be irrigated in the stream of the irrigated is read to be irrigated in the stream of the irrigated is read to be irrigated in the stream is a section in the irrigated is read to be irrigated in the stream in the irrigated is read to be irrigated in the stream in the irrigated is read to be irrigated in the stream in the irrigated is read to be irrigated in the irrigated is read to the irrigated | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type pumps are to be used, give size and type | (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1350 ntake 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Turking Give horsepower and type of motor or engine to be used in the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Poety-acre Tract Number Acres To Be Irrigated Number Acres To Be Irrigated | (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1320 ntake 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 1872 1872 1882 1882 1883 1884 1885 1885 1885 1885 1885 1885 1885
 | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type Paralling Give horsepower and type of motor or engine to be used 2 MP 3 There There is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation of such of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type in Tax 1.109 Sive horsepower and type of motor or engine to be used in MP 3 There is less than one-fourth mile stream or stream channel; give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use Porty-acre Treet Number Acres To Be Irrigated Number Acres To Be Irrigat | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Tax 1.129 Give horsepower and type of motor or engine to be used in Epp 3 flows for the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Porty-acre Treet 14. Number Acres 70 Be Irrigated | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type 4 Tarking Sive horsepower and type of motor or engine to be used 12 MP 3 There There is a sec of the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use To Be Irrigated in the irrigated is read to be irrigated in the stream of the irrigated is read to be irrigated in the stream of the irrigated is read to be irrigated in the stream is a section in the irrigated is read to be irrigated in the stream in the irrigated is read to be irrigated in the stream in the irrigated is read to be irrigated in the stream in the irrigated is read to be irrigated in the irrigated is read to the irrigated | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Tax 1.129 Give horsepower and type of motor or engine to be used in Epp 3 flows for the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Porty-acre Treet 14. Number Acres 70 Be Irrigated | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 Tax 129 Sive horsepower and type of motor or engine to be used 12 MP 3 There Tax 129 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development is elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use
 | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. 10. If pumps are to be used, give size and type in Turning Give horsepower and type of motor or engine to be used in the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream of the stream of the stream of the stream of the ground surface at the source of development in the stream of the stream of the ground surface at the source of development in the stream of the stream of the ground surface at the source of development in the stream of the stream of the ground surface at the source of development in the stream of the stre | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. O. If pumps are to be used, give size and type 4 Tax 1.100 Five horsepower and type of motor or engine to be used 2 2 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1320 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 10. If pumps are to be used, give size and type ATTATATATATATATATATATATATATATATATATATA | take 3. in.; size at place of use 3. in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 10. If pumps are to be used, give size and type ATTATION Give horsepower and type of motor or engine to be used 12 HP 3 There There is a contract of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve is a South 12 St. above Johnson Brauk. 12. Location of area to be irrigated, or place of use 13. Porty-acre Treet Number Acres To Be Irrigated in the stream bed in the ground surface at the source of deve is a source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of development work is less than one-fourth mill be stream bed and the ground surface at the source of the surface of the | (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1220 ntake 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 10. If pumps are to be used, give size and type 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. If pumps are to be used, give size and type 16. If you have a size at intake, in.; in size at 12. In it is a size at location of the well in it is a size at location of the well in it is a size at location of the well in it is a size at location of area to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type ATTATION Give horsepower and type of motor or engine to be used 12 MP 3 There There is a contract of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve is a South 12 St. above Johnson Brown. 12. Location of area to be irrigated, or place of use 13. Porty-acre Treet Number Acres To Be Irrigated.
 | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 10. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 15 MP 3 There Tarking 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCS The South 12 The above Johnson Gravia. 12. Location of area to be irrigated, or place of use 13. Posty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Gesetion Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Gesetion Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Gesetion Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Gesetion Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Gesetion Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Gesetion Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Section Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Section Proty-acre Treet Number Acres To Be Irrigated Williamsette bierritian Section Proty-acres Treet Number Acres To Be Irrigated Williamsette bierritian Section Proty-acres Treet Number Acres To Be Irrigated Williamsette bierritian Section Proty-acres Treet Number Acres To Be Irrigated Williamsette bierritian Section Proty-acres Treet Number Acres To Be Irrigated Williamsette Bierritian Section Proty acres Treet Number Acres To Be Irrigated Williamsette Bierritian Section Proty acres Treet Number Acres To Be Irrigated Williamsette Bierritian Section Proty acres Treet Number Acres To Be Irrigated Williamsette Bierritian Section Proty acres Treet Number Acres To Be Irrigated Williamsette Bierritian Section Proty acres Treet Number Acres To Be Irrigated Williamsette Bie | take 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 2 MP 3 There Tarking 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Porty-acre Tract 14. Number Acres To Be Irrigated 15. Or Workship R. or Wood Gestion Porty-acre Tract 16. Number Acres To Be Irrigated | (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1320 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 12 MP 3 Theorem Theorem 12 Stream or stream channel, give the distance to the nearest point on each of such channels are not elevation between the stream bed and the ground surface at the source of deve sec. The South 12 Stream above Johnson Braying. 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If a same of with the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use | (c) Length of pipe, 2850 ft.; size at intake, in.; in size at 1220 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 12 MP 3 Theorem Theorem 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Porty-acre Tract Number Acree To Be Irrigated (V) | (c) Length of pipe, 2850 ft.; size at intake, 4 in.; in size at 1220 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type ATATILES Give horsepower and type of motor or engine to be used 12 NP 3 There There is a such charmed at stream or stream channel, give the distance to the nearest point on each of such charmed in elevation between the stream bed and the ground surface at the source of deve SOC The South 12 Etc. Above Johnson Grade 12. Location of area to be irrigated, or place of use Therefore is a stream of the stream of the stream of the surface at the source of deve societies of the surface of the sur | (c) Length of pipe, 2850 ft.; size at intake, 4 in.;
in size at 1220 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 12 MP 3 There There is a such charman or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SC Tha 3212 12 St. Abova Johnson Bravia. 12. Location of area to be irrigated, or place of use 13. 3. 30 30 314 NS 12 St. | (c) Length of pipe, 2850 ft.; size at intake, 4 in.; in size at 1220 ntake 3 in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 12 NP 3 There There is a such charmed a stream or stream channel, give the distance to the nearest point on each of such charmed in elevation between the stream bed and the ground surface at the source of deve SC The 32452 12 Etc. Abova Johnson Brain. 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If the location of area to be irrigated, or place of use | •• | feet; width on l | bottom | feet; depth of wat | et |
| in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. D. If pumps are to be used, give size and type Turking Sive horsepower and type of motor or engine to be used 12 MP 3 There There is the none-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development is a surface at the source of development in the stream bed and the ground surface at the source of development is a surface at the source of development in the stream bed and the ground surface at the source of development is a surface at the source of development in the surface in elevation between the stream bed and the ground surface at the source of development in the surface in elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use Number Action Number Ac | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. O. If pumps are to be used, give size and type Turling Give horsepower and type of motor or engine to be used II IP 3 place The second of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream bed and the ground surface at the source of development work is less than one-fourth milestream bed and the ground surface at the source of development work is less than one-fourth milestream bed and the ground surface at the source of development work is less than one-fourth milestream bed and the ground surface at the source of development work is less than one-fourth milestream bed and the ground surface at the source of development work is less than one-fourth milestream bed and the ground surface at the source of development work is less than one-fourth milestream bed and the ground surface at the source of development work is less than one-fourth milestream or stream contracts at the source of development work is less than one-fourth milestream or stream or stream contracts at the source of development work is less than one-fourth milestream or stream or stream or stream or stream contracts at the source of the stream or strea | in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type in Turking. Give horsepower and type of motor or engine to be used in the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such changement in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use To be irrigated to be irrigated to be irrigated or place of use To be irrigated to be irrigated to be irrigated or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use. sec. ft. 10. If pumps are to be used, give size and type 4 Tarking Give horsepower and type of motor or engine to be used 25 MP 3 There Tarking 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If the location of area to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. O. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used 25 MP 3 miles Turking 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use | in.; size at place of use 3
 | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type Paralling Give horsepower and type of motor or engine to be used 15 MP 3 may 72 miles. 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use | in.; size at place of use 3. in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type Parking Sive horsepower and type of motor or engine to be used 25 MP 3 Marking 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface at t | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. O. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used 25 MP 3 miles Turking 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type Tarking Give horsepower and type of motor or engine to be used 25 Mp. 3 Marse Tarking I. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation of such channels. Co. Tt. South 12 St. above Johnson Ground Stream or stream of the surface of the such channels. Location of area to be irrigated, or place of use Co. Tt. South 12 St. above Johnson Ground Stream or stream of the such channels. Co. Tt. South 12 St. above Johnson Ground Stream or st | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type Partition Give horsepower and type of motor or engine to be used 25 MP 3 Mars Tarrition 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use
 | in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Tarking Give horsepower and type of motor or engine to be used in the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If the location of area to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Parking Give horsepower and type of motor or engine to be used Day 3 There Taked 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If pumps are to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type in Turking Give horsepower and type of motor or engine to be used in the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If pumps are to be used, give size and type 17. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation 18. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream. 18. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point or each of such channel. | in.; size at place of use in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type in Turking Give horsepower and type of motor or engine to be used in the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground s | in.; size at place of use 3. in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type ATTATION Sive horsepower and type of motor or engine to be used 25 ATTATION 1. If the location of the well, tunnel, or other development work is less than one-fourth mis stream or stream channel; give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the
stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Tarking Give horsepower and type of motor or engine to be used 25 mg. 5 mg. 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the groun | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type Partition Give horsepower and type of motor or engine to be used 25 MP 3 Mars Tarrition 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Tarking Give horsepower and type of motor or engine to be used 25 mg. 5 mg. 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the ground surface at the source of the stream bed and the groun | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. O. If pumps are to be used, give size and type Tarking Give horsepower and type of motor or engine to be used 25 MP 3 Mars Tarking I. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel; give the distance to the nearest point on each of such chan ference in elevation of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the distance to the nearest point on each of such channel; give the dista | in.; size at place of use 3. in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type 11. If the location of the well, tunnel, or other development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth
mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such changerence in elevation of such changerence in elevati | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. O. If pumps are to be used, give size and type Turling Give horsepower and type of motor or engine to be used 25 EP 3 Thory 72 and 12 If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel; give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of development in the stream of the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream channel; give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream channel; give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream channel; give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream channel; give the distance to the nearest point on each of such channels. C. It is grade uniform? D. If pumps are to be used in the stream of the property of the stream of the st | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 10. If pumps are to be used, give size and type Tarking. Give horsepower and type of motor or engine to be used 25 Mp 3 may 72 million 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve 300 Ft. 30.1th 12 St. ahova Johnson Grade 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If pumps are to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use. sec. ft. 10. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used 25 MP 3 many Turking. 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If the location of area to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type ATTATATATA SEC. Ft. 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Is grade uniform? 17. Is grade uniform? 18. Is grade uniform? 18. Is grade uniform? 19. I | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated a sec. ft. 10. If pumps are to be used, give size and type Tarking Give horsepower and type of motor or engine to be used 25 Mp 3 There Tarking 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If the location of area to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of use, sec. ft. 10. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used 25 MP 3 many Turking. 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chanference in
elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use Companies Range | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type Paralling Give horsepower and type of motor or engine to be used 25 MP 3 many 12 mills. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve section 12 St. ahove Johnson Grade 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If the location of area to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type Parking Give horsepower and type of motor or engine to be used 25 MP 3 mbs. The sec. ft. 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve sec. The South 12 St. above Johnson Grade 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. If the location of area to be irrigated, or place of use 15. If the location of area to be irrigated, or place of use 16. If pumps are to be irrigated, or place of use 17. If the location of area to be irrigated, or place of use 18. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use 19. If the location of area to be irrigated, or place of use | in.; size at place of use 3 in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type Partition Give horsepower and type of motor or engine to be used 25 MP 3 mbs. The sec. ft. 11. If the location of the well, tunnel, or other development work is less than one-fourth mil 1 stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve sec. The 30.1th 12 St. above Johnson Grade 12. Location of area to be irrigated, or place of use 13. If the location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Number Acres To Be Irrigated | in.; difference in elevation and place of use. ft. Is grade uniform? Estimated of use, ft. 10. If pumps are to be used, give size and type 4"Turkling Give horsepower and type of motor or engine to be used 12 HP 3 There Trends It fine location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve for The Acceptance of the stream of the surface at the source of deve for The Acceptance of the surface | in.; difference in elevation and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used II. If the location of the well, tunnel, or other development work is less than one-fourth mil attream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve for Eta. 324th 12 Eta. Abova. Johnacu. Brave 12. Location of area to be irrigated, or place of use Terrange Tanger of Market The Companion of the stream of th | in.; difference in elevation and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type ATAPLICE Give horsepower and type of motor or engine to be used LIFP 3. These Trees. 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve SCS. It. South 12. It. shows I ohnson Iraus. 12. Location of area to be irrigated, or place of use Pretr-sett Trees Number Acres to the interpolate of the irrigated Pretr-sett Number Acres to the irrigated | | feet fall p | er one thousa | nd feet. | |
| sec. ft. D. If pumps are to be used, give size and type ATTURNING The pumps are to be used. The pumps are to be used, give size and type The pumps are to be used. The pump | sec. ft. 0. If pumps are to be used, give size and type | and place of use, ft. Is grade uniform? Estimated a sec. ft. 10. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used Turking 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve Sec. It. South 12. Et. Shova Johnson Brauk 12. Location of area to be irrigated, or place of use 13. Versely Range of Williams of the Williams of the section of the | sec. ft. 10. If pumps are to be used, give size and type | sec. ft. O. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CS. It. South 12 It. above Johnson Gravia 2. Location of area to be irrigated, or place of use CS. It. South 12 It. above Johnson Gravia 2. Location of area to be irrigated, or place of use CS. It. South 12 It. above Johnson Gravia C. Vinney Acres Tract Number Acres To Be Irrigated | sec. ft. O. If pumps are to be used, give size and type Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve CS. Its. South 12 Sts. above Johnson Gravia 2. Location of area to be irrigated, or place of use Stream of area to be irrigated, or place of use Number Acres To Be Irrigated Williams to Meridian Gertion Forty-acre Tract Number Acres To Be Irrigated
 | sec. ft. O. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used I. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CS. Etc. 32.1th. 12. Etc. above Johnson Brauk 2. Location of area to be irrigated, or place of use Section Footy-acre Tract Number Acres To Be Irrigated. | Sive horsepower and type of motor or engine to be used 25 MP 5 These Three Sive horsepower and type of motor or engine to be used 25 MP 5 These Three Sive horsepower and type of motor or engine to be used 25 MP 5 These Three Sive horsepower and type of motor or engine to be used 25 MP 5 Three Three Sive horsepower and type of motor or engine to be used 25 MP 5 Three Three Sive horsepower and type of motor or engine to be used 25 MP 5 Three Three Sive horsepower and type of motor or engine to be used 25 MP 5 Three Three Sive horsepower and type of motor or engine to be used 25 MP 5 Three Three Sive horsepower and type of motor or engine to be used 25 MP 5 Three Tract Number Acres To Be Irrigated Number A | sec. ft. O. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CS. It. South 12 It. above Johnson Gravia 2. Location of area to be irrigated, or place of use CS. It. South 12 It. above Johnson Gravia 2. Location of area to be irrigated, or place of use CS. It. South 12 It. above Johnson Gravia C. Vinney Acres Tract Number Acres To Be Irrigated | sec. ft. O. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used I. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve CC. The South 12 Steen above Johnson Grow L. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamster theridian Gection Forty-acre Tract Number Acres To Be Irrigated | sec. ft. O. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CC. The South 12 St. above Johnson Grauk 2. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use | and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used LIMP 5 There Tiles 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Its. 32.154. 12 Ets. above Johnson Eraul. 12. Location of area to be irrigated, or place of use 13. Very Street Street Script Section Section Forty-acre Tract Number Acres To Be Irrigated.
 | and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Turbing Give horsepower and type of motor or engine to be used LJ NP 3 There There 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Tt. Sc. 15. 12 Et. Abova Johnson Grade 12. Location of area to be irrigated, or place of use To Be Irrigated Nor 8. Range of Williamsette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used 15 MP 5 places Through 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or | Sec. ft. O. If pumps are to be used, give size and type ATTURNING Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use Number Acres Tract Number Acres To Be Irrigated Williams to bieridian Gesction Forty-acres Tract Number Acres To Be Irrigated | Sive horsepower and type of motor or engine to be used 15 MP 3 These These Sive horsepower and type of motor or engine to be used 15 MP 3 These These These Sive horsepower and type of motor or engine to be used 15 MP 3 These Trees These Trees These The | sec. ft. 10. If pumps are to be used, give size and type 4 Turking Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve and the ground surface at the | sec. ft. O. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CC. The South 12 St. above Johnson Grauk 2. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use C. Location of area to be irrigated, or place of use
 | sec. ft. 10. If pumps are to be used, give size and type 4 Turking Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve and the ground surface at the | sec. ft. O. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used I. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve CC. The South 12 St. above Johnson Grack 2. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamsette blertdian Gescion Forty-acre Tract Number Acres To Be Irrigated | sec. ft. 10. If pumps are to be used, give size and type | sec. ft. O. If pumps are to be used, give size and type Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of deve CS. Its. 32.1th. 12. Its. above Johnson Gravie 2. Location of area to be irrigated, or place of use Section Party-scre Tract Number Acres To Be Irrigated. | sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Pts. Sc. 12. St. abova Johnson Brauk 12. Location of area to be irrigated, or place of use Company C | sec. ft. 10. If pumps are to be used, give size and type ATTUTATION Give horsepower and type of motor or engine to be used ATTUTATION 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Pts. 32.152.
12. Ets. above Johnson Brook. 12. Location of area to be irrigated, or place of use 13. Vumber Acres To Be Irrigated Williams to Bection Forty-acre Tract Number Acres To Be Irrigated (VI) | and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type Turking Give horsepower and type of motor or engine to be used LIMP 3 reads 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Its. South 12 Sts. above Johnson Grade 12. Location of area to be irrigated, or place of use 13. Porty-acre Tract Number Acres To Be Irrigated 14. Number Acres To Be Irrigated | sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Pts. 32.152. 12. Ets. above Johnson Brauk 12. Location of area to be irrigated, or place of use 13. Versely Range of Williamster Meridian Gestion Forty-acre Tract Number Acres To Be Irrigated | sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCS Its South 12 Its above Johnson Group 12. Location of area to be irrigated, or place of use 13. Vumber Acres To Be Irrigated 14. Vumber Acres To Be Irrigated | sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve (SCS 2ta South 12 Sta Rhova Johnson Brauk) 12. Location of area to be irrigated, or place of use 13. Porty-acre Tract Number Acres To Be Irrigated Williams the identition Section Forty-acre Tract Number Acres To Be Irrigated | sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development
work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve SCC Pts. 32.152. 12. Pts. above Johnson Brauk 12. Location of area to be irrigated, or place of use Stream Porty-acre Pract Number Acres To Be Irrigated Porty-acre Pract Number Acres Porty-acre Pract Post Irrigated Post Irrigated | and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type Through the first time. Give horsepower and type of motor or engine to be used the second time to be used the second time to be used to the nearest point on each of such changing the distance to the nearest point on each of such changing the stream bed and the ground surface at the source of deverage to the second time to the surface at the source of deverage to the second time time time time time time time time | and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type ATAPLIED Give horsepower and type of motor or engine to be used IJ PP 3 There There is less than one-fourth mill at ream or stream channel, give the distance to the nearest point on each of such channel greence in elevation between the stream bed and the ground surface at the source of deve and the ground surface at the source of deve and the ground surface at the source of deve and the ground surface at the source of deve and the ground surface at the source of deve and the ground surface at the source of deve and ground surface at t | and place of use, ft. Is grade uniform? Estimated sec. ft. 10. If pumps are to be used, give size and type 4"TATALED Give horsepower and type of motor or engine to be used 15 MP 3 71 10 72 72 72 72 72 72 72 72 72 72 72 72 72 | and place of use, ft. Is grade uniform? Estimated of sec. ft. 10. If pumps are to be used, give size and type ATTATATA Give horsepower and type of motor or engine to be used IJ TP 3 There There 11. If the location of the well, tunnel, or other development work is less than one-fourth mill a stream or stream channel, give the distance to the nearest point on each of such changemence in elevation between the stream bed and the ground surface at the source of deve 12. It also above Johnson Trail 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. There are the stream of the properties of the irrigated of irrigated of the irrigated of the irrigated of | (c) Lengt | h of pipe, 2850 | ft.; | size at intake, 4 in | u; in size at 1000. |
| Sec. ft. 1. If pumps are to be used, give size and type ATTURNING Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream or stream or stream channel, give the distance of the nearest point of the stream of | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream or stream channel, give the distance to the nearest point on each of such channels. | 10. If pumps are to be used, give size and type ATTURNING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil l stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve sore Tt. South 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Number Acres To Be Irrigated 17. Number Acres To Be Irrigated | Sec. ft. 10. If pumps are to be used, give size and type ATURNING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream or stream channel, give the distance to the nearest point on each of such channels. | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the
stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channels. | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such channels are surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such channels are surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such channels are surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated to Bell Irrigated to the property of the propert | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated 3. Number Acres To Be Irrigated | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream or stream channel, give the distance to the nearest point on each of such channels. | Sive horsepower and type of motor or engine to be used | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of
such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated to the nearest point on each of such channels. | Sec. ft. 10. If pumps are to be used, give size and type ATTACHIES Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channels. 12. Location of area to be irrigated, or place of use 13. The stream of t | 10. If pumps are to be used, give size and type ATTURNING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channels. 12. Location of area to be irrigated, or place of use 13. The stream of the stream of the surface | 10. If pumps are to be used, give size and type ATTALLED Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channels. 12. Location of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Number Acres To Be Irrigated to the nearest point on each of such channels. | Sive horsepower and type of motor or engine to be used 12 MP 3 The State of | Sive horsepower and type of motor or engine to be used | Sive horsepower and type of motor or engine to be used
 | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated to the nearest point on each of such channels. | Sive horsepower and type of motor or engine to be used | Sive horsepower and type of motor or engine to be used | Sive horsepower and type of motor or engine to be used | Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chanterence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on
each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated | Sec. ft. 10. If pumps are to be used, give size and type ATTACHING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil a stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Number Acres To Be Irrigated 17. Number Acres To Be Irrigated | Sec. ft. 10. If pumps are to be used, give size and type ATTURNING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | 10. If pumps are to be used, give size and type ATTACLICA Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channels. 12. Location of area to be irrigated, or place of use 13. And the stream of the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stre | Sec. ft. 10. If pumps are to be used, give size and type ATTACHING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. The same area to be irrigated, or place of use 14. Covered to the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 15. The same area to be irrigated, or place of use 16. The same area to be irrigated. 17. The same area to be irrigated. 18. The same area to be irrigated. 19. The same area to be irrigated. | Sive horsepower and type of motor or engine to be used
 | Sive horsepower and type of motor or engine to be used | Sec. ft. 10. If pumps are to be used, give size and type ATURNING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | Sec. ft. 10. If pumps are to be used, give size and type ATTURNING Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve so. It is above Johnson Grand 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Rose of Region Gestion Forty-acre Tract Number Acres To Be Irrigated | sec. ft. 10. If pumps are to be used, give size and type ATLANDA Give horsepower and type of motor or engine to be used 25 MP 5 75 100 Through the size of the used 25 MP 5 75 100 Through the size of the used 25 MP 5 75 100 Through the size of the used 25 MP 5 75 100 Through the size of the used 25 MP 5 75 100 Through the size of the nearest point on each of such channel greene in elevation between the stream bed and the ground surface at the source of deve 300 Through the size of the source of the used 25 Through the size of through the size of through the size of through the size of the used 25 Through the size of through through the size of through the size of through the size of through the size of through through through the size of through t | sec. ft. 10. If pumps are to be used, give size and type APARTICLES Give horsepower and type of motor or engine to be used 22 HP 5 There There is a six of the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve for the special surface at the source of deve for the special surface at the source of deve for the surface at the source of the surface at the surface at the source of the surface at the s | sec. ft. 10. If pumps are to be used, give size and type ATTUTION Give horsepower and type of motor or engine to be used 25 MP 5 75 20 75 75 75 75 75 75 75 75 75 75 75 75 75 | intake | in.; s | ize at place of | use 3
in.; diff | erence in elevation |
| O. If pumps are to be used, give size and type ATTATION In the horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream or stream or stream channel. | O. If pumps are to be used, give size and type ATTATION Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chance in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chance in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chance in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chance in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream | Give horsepower and type of motor or engine to be used 12 MP 3 There To a superior of the well, tunnel, or other development work is less than one-fourth mil 1 stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve 300 Tt. 301th 12 St. above Johnson Group 12. Location of area to be irrigated, or place of use Range Range Range Range Range Rection Poety-acre Tract Number Acres To Be Irrigated Number Acres To Be Irriga | Give horsepower and type of motor or engine to be used II HP 3 These These II. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such changements in elevation between the stream bed and the ground surface at the source of deve Soc It. South 12 It. shows Johnson Ground Location of area to be irrigated, or place of use Range Range Gertion Forty-acre Tract Number Acres To Be Irrigated | O. If pumps are to be used, give size and type ATTACLES Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chanderence in elevation between the stream bed and the ground surface at the source of deve COLETA SOUTH 12 Ft. above Johnson Grand 2. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamente Meridian Section Forty-acre Tract Number Acres To Be Irrigated | O. If pumps are to be used, give size and type ATTACLES Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or st | O. If pumps are to be used, give size and type ATTURNING Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CCC It. South 12 It. shove Johnson Grand 2. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamsette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | O. If pumps are to be used, give size and type ATTACLES Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or st | O. If pumps are to be used, give size and type ATTACLES Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chanderence in elevation between the stream bed and the ground surface at the source of deve COLETA SOUTH 12 Ft. above Johnson Grand 2. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Williamente Meridian Section Forty-acre Tract Number Acres To Be Irrigated | Give horsepower and type of motor or engine to be used 12 MP 3 There are a stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve are a stream of a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed are a stream bed and the ground surface at the source of deve are a stream bed are a | O. If pumps are to be used, give size and type ATTACHED Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CCC Eta South 12 Eta above Johnson Grand 2. Location of area to be irrigated, or place of use Company Range Ran | Give horsepower and type of motor or engine to be used 12 HP 3 There III. 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mill stream or strea | Give horsepower and type of motor or engine to be used 25 MP 3 place 12 | Give horsepower and type of motor or engine to be used 22 HP 3 plans Times 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or strea | Give horsepower and type of motor or engine to be used 12 MP 3 plane 12 | O. If pumps are to be used, give size and type ATTURNING Sive horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mis stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mis stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mis stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mis stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mis stream or s | Give horsepower and type of motor or engine to be used 12 HP 3 There are a stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve are a stream of a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source ar | O. If pumps are to be used, give size and type ATTACHED Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve CCC Eta South 12 Eta above Johnson Grand 2. Location of area to be irrigated, or place of use Company Range Ran | Give horsepower and type of motor or engine to be used 12 HP 3 There are a stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve are a stream of a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source of deve are a stream bed and the ground surface at the source ar | Give horsepower and type of motor or engine to be used 12 HP 3 There To Be Irrigated 1. If the location of the well, tunnel, or other development work is less than one-fourth mild stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mild stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mild stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mild stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mild stream or s | Give horsepower and type of motor or engine to be used II HP 3 There There II II If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC It. 32.1th 12. It. shove Johnson Grand 2. Location of area to be irrigated, or place of use Continue Range Rang | O. If pumps are to be used, give size and type ATTURNING Give horsepower and type of motor or engine to be used 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of deve 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream or stream channel, give the distance to the nearest point on each of such channelerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream o | Give horsepower and type of motor or engine to be used 12 EP 3 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Give horsepower and type of motor or engine to be used II IP 3 There III III III III III III III III III | Give horsepower and type of motor or engine to be used 12 HP 3 There are a second type of motor or engine to be used 12 HP 3 There are a second type of motor or engine to be used 12 HP 3 There are a second type of motor or engine to be used 12 HP 3 There are a second type of motor or engine to be used 12 HP 3 There are a second type of motor or engine to be used 12 HP 3 There are a second type of the used 12 HP 3 T | Give horsepower and type of motor or engine to be used 12 HP 3 There To Be Irrigated 11. If the location of the well, tunnel, or other development work is less than one-fourth mil 1 stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 300 Ft. 301th 12 Ft. shove Johnson Group 12. Location of area to be irrigated, or place of use Number Acres To Be Irrigated Number Acres To Be Irrigated | Give horsepower and type of motor or engine to be used II HP 3 There II | Give horsepower and type of motor or engine to be used II HP 3 These There is a stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve SCC It. 321th 12 It. shove Johnson Grand [2. Location of area to be irrigated, or place of use Range Range | Give horsepower and type of motor or engine to be used II HP 5 These These II. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such changement in elevation between the stream bed and the ground surface at the source of deve Soc It. South 12 It. shows I ohnson Frank. Location of area to be irrigated, or place of use Range Range Gertion Forty-acre Tract Number Acres To Be Irrigated | Give horsepower and type of motor or engine to be used II HP 3 The State of the well, tunnel, or other development work is less than one-fourth mil 1 stream or stream channel, give the distance to the nearest point on each of such changiference in elevation between the stream bed and the ground surface at the source of deve 300 Tt. 301th 12 St. above Johnson Group 12. Location of area to be irrigated, or place of use Range Range Range Range Range Rection Porty-acre Tract Number Acres To Be Irrigated Number Acres To Be Irrigated To Be Irri | Give horsepower and type of motor or engine to be used 25 MP 5 7 20 20 20 20 20 20 20 20 20 20 20 20 20 | Give horsepower and type of motor or engine to be used 25 MP 5 There There is a surface at the source of deve of the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve of the surface of the surface at the source of deve of the surface of | Give horsepower and type of motor or engine to be used 25 MP 5 7 20 20 20 20 20 20 20 20 20 20 20 20 20 | and place | of use, | ft | Is grade uniform? | |
| I. If the location of the well, tunnel, or other development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the st | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the st | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of
development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the st | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of Bange are well and the ground surface at the source of development work is less than one-fourth milestream or stream channels, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of Bange are well and the ground surface at the source of development work is less than one-fourth milestream or stream channels. 3. And the surface are the surface at the source of development work is less than one-fourth milestream or stream channels. 3. And the surface are the surface at the source of development work is less than one-fourth milestream or stream channels. 3. And the surface are the surface at the source of development work is less than one-fourth milestream or stream channels. 3. And the surface are the surface at the source of development work is less than one-fourth milestream or stream | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development with a stream of the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the st | Give horsepower and type of motor or engine to be used | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan development work is
less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | 1. If the location of the well, tunnel, or other development work is less than one-fourth mistream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mistream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mistream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of
area to be irrigated, or place of use 3. Number Acres To Be Irrigated Williamsette Meridian 3. Number Acres To Be Irrigated | Give horsepower and type of motor or engine to be used | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used
 | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channels and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channels are supported by the stream of the | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used
 | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used 25 EP 3 Those Timelands. 11. If the location of the well, tunnel, or other development work is less than one-fourth mild stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development work is a surface at the source of development in the stream bed and the ground surface at the source of development in the surface of the source of development in the surface at the surface at the surface at the surface at the surface | Give horsepower and type of motor or engine to be used 15 MP 3 plane Theorems. 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 500 Pt. 321th 12 St. abova Johnson Frank. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Sange Rome Rome Gertien Forty-area Tract Number Acres To be irrigated. 15. Sange Rome Rome Gertien Forty-area
Tract 1 18 | Give horsepower and type of motor or engine to be used 15 EP 3 Those Timed: 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel, give the distance to the nearest point on each of such chan-ference in elevation between the stream bed and the ground surface at the source of deve SCC Et. 32152. 12 Et. Abova Johnson Trail 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Angelogy Range R | | sec. ft. | | | |
| 1. If the location of the well, tunnel, or other development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream or stream or stream or stream or surface at the source of development work is less than one-fourth m stream or strea | Tive horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Tive horsepower and type of motor or engine to be used | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 4. Location of area to be irrigated, or place of use
 | Tive horsepower and type of motor or engine to be used | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Number Acres To Be Irrigated | Tive horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Tive horsepower and type of motor or engine to be used
 | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | 1. If the location of the well, tunnel, or other development work is less than one-fourth mi stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mi stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mi stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and
the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source of development in a stream bed and the ground surface at the source | Give horsepower and type of motor or engine to be used | Tive horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used
 | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such channers in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such channer in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such channels and the ground surface at the source of development work is less than one-fourth mil stream or stream channel; give the distance to the nearest point on each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 4. Location of area to be irrigated. 4. Location of area to be irrigated. 5. Location of area to be irrigated. 6. Location of Bellingston or place of use | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used
 | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used | Give horsepower and type of motor or engine to be used 22 MP 3 more with the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give
the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve sec. The South 12 St. abova Johnson Bravia. 12. Location of area to be irrigated, or place of use Trends Range Range Section Posty-acre Treat Number Acres To Be Irrigated 3 B 3 C 3 Not 15 | Give horsepower and type of motor or engine to be used 25 MP 3 7 1000 72001. 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 500 Ft. 3215 12 St. ahova Johnson Brauk. 12. Location of area to be irrigated, or place of use 13. Documents Brother Gertin Posty-area Tract Number Acres To Be Irrigated 14. 3 15 70 51 NB 12 NB 13 | Give horsepower and type of motor or engine to be used 22 MP 3 more Transition 11. If the location of the well, tunnel, or other development work is less than one-fourth mil 1 stream or stream channel; give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve 500 Tt. 321th 12 St. ahova Johnson Gravi. 12. Location of area to be irrigated, or place of use Constant C | 10. If pun | aps are to be used, g | jive size and t | ype | · · · · · · · · · · · · · · · · · · · |
| 1. If the location of the well, tunnel, or other development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream or stream or stream or stream or surface at the source of development work is less than one-fourth m stream or strea | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve \$600. It a \$2.4th 12 St. ahove Johnson Ground 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Coverable Sange Source of Section Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such changemence in elevation between the stream bed and the ground surface at the source of deve 302. It a 321th 12 stream above Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range E or W. of Williamsette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elev | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development
in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elevatio | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elevation between the stream bed and the ground surface at the source of development in elevation i | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed a | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the
source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed a | 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 4. Location of area to be irrigated, or place of use 4. Location of area to be irrigated, or place of use | 1. If the location of the well, tunnel, or other development work is less than one-fourth mis stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elevat | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elevatio | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC It. 32.152. 12.5t. ahove Johnson Group. 2. Location of area
to be irrigated, or place of use Company Range Range Rection Forty-acre Tract Number Acres To Be Irrigated To B | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 32.15h 12. It a shows Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated. 16. Range E or W. of Williamsette Moridian Gection Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 321th 12 stream above Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range E or W. of Williamsette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve \$600. It also between Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated. 15. Location of area to be irrigated. 16. Country of Williams Control of Control | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 324th 12 St. shows Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated. 16. Range E or W. of Williamsette Moridian Gection Forty-acre Tract Number Acres To Be Irrigated. | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve \$600. It a \$2.150 12. It a shows Johnson Ground 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range Bange Borw. Gection Forty-acre Tract Number Acres To Be Irrigated
 | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve SCC Ita 32152 12 Sta above Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Location of area to be irrigated, or place of use 17. Location of area to be irrigated, or place of use 18. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 32.15h. 12. It a shows Johnson Ground 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range E or W. of Williamsette Moridian Gection Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve \$600. It a \$2.45h | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve 602. It. 32.14. 12. It. ahova. Johnson Brauz. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. 3.12. Says. Section Forty-scre Tract Number Acres To Be Irrigated 15. 3.12. 30. 30. 30. 30. 30. 30. 30. 30. 30. 30 | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Its. South 12. Its. above Johnson Brauk. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. To Williamstra Marridan 15. To Work of Williamstra Marridan 16. To Work of Williamstra Marridan 17. To School South No. 1
 | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve SCS_Tts_324th_12_Ets_ahova_Johnson_Grave 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. 3.42 | ******** | | | | |
| 1. If the location of the well, tunnel, or other development work is less than one-fourth m stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth m stream or stream or stream or stream or stream or surface at the source of development work is less than one-fourth m stream or strea | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve \$600. It a \$2.4th 12 St. ahove Johnson Ground 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Coverable Sange Source of Section Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such changemence in elevation between the stream bed and the ground surface at the source of deve 302. It a 321th 12 stream above Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range E or W. of Williamsette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elev | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development
in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan derence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elevatio | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elevation between the stream bed and the ground surface at the source of development in elevation i | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed a | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the
source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed and the ground surface at the source of development in the stream bed a | 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in each of such channels. 2. Location of area to be irrigated, or place of use 2. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 3. Location of area to be irrigated, or place of use 4. Location of area to be irrigated, or place of use 4. Location of area to be irrigated, or place of use | 1. If the location of the well, tunnel, or other development work is less than one-fourth mis stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth milestream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation elevation in elevation in elevation in elevation in elevation in | 1. If the location of the well, tunnel, or other development work is less than one-fourth mile stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation in elevatio | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in
elevation between the stream bed and the ground surface at the source of deve SCC It. 32.152. 12.5t. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Range Rection Forty-acre Tract Number Acres To Be Irrigated To B | 1. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development in elevation | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 32.15h 12. It a shows Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated. 16. Range E or W. of Williamsette Moridian Gection Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 321th 12 stream above Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range E or W. of Williamsette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve \$600. It also between Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated. 15. Location of area to be irrigated. 16. Country of Williams Control of Control | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 324th 12 St. shows Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated. 16. Range E or W. of Williamsette Moridian Gection Forty-acre Tract Number Acres To Be Irrigated. | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve \$600. It a \$2.150 12. It a shows Johnson Ground 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range Bange Borw. Gection Forty-acre Tract Number Acres To Be Irrigated
 | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve SCC Ita 32152 12 Sta shove Johnson Group 2. Location of area to be irrigated, or place of use Constant Consta | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve 302. It a 32.15h. 12. It a shows Johnson Ground 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Range E or W. of Williamsette Moridian Gection Forty-acre Tract Number Acres To Be Irrigated | 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve \$600. It a \$2.45h | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve 602. It. 32.14. 12. It. ahova. Johnson Brauz. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. 3.12. Says. Section Forty-scre Tract Number Acres To Be Irrigated 15. 3.12. 30. 30. 30. 30. 30. 30. 30. 30. 30. 30 | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil a stream or stream channel; give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCC Its. South 12. Its. above Johnson Brauk. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. To Williamstra Marridan 15. To Work of Williamstra Marridan 16. To Work of Williamstra Marridan 17. To School South No. 1 | 11. If the location of the well, tunnel, or other development work is less than one-fourth mil I stream or stream channel; give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of deve SCS_Tts_324th_12_Ets_ahova_Johnson_Grave 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. 3.42
 | Giana bassa | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of devolution. The South 12 Ft. above Johnson Gravi. Location of area to be irrigated, or place of use The Range Region Forty-acre Tract Number Acre | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 ft. ahove Johnson Frank. 2. Location of area to be irrigated, or place of use Complete Range Ran | I stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve son. It is above Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Roy of Williamsette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deverage of the South 12 Ft. ahove Johnson Group. 12. Location of area to be irrigated, or place of use Counsely Range Roy of Williamette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the South 12 Ft. ahove Johnson Group 2. Location of area to be irrigated, or place of use Section of the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the source of th | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Section Porty-acre Tract Number Acres To Be Irrigated Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Constitution | stream or stream channel, give the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the South 12 Ft. ahove Johnson Group 2. Location of area to be irrigated, or place of use Section of the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the source of th | Stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of the source of th | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve son. It is southed by the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed surface at the source of deve surface at the source of d | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation be | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of development of the source of development of the source of development of the source of development of | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of the source of t | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. shows Johnson Group. 2. Location of area to be irrigated, or place of use Range Range | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFts South 12 Fts shove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFts South 12 Fts shove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | Stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South. 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South. 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range R | stream or stream channel, give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Range Ran | I stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve for Tt. 30.1th 12 Ft. ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Rock of Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve SCC Its South 12 Its shows Johnson Group. 12. Location of area to be irrigated, or place of use Counseled Range Range Roction Forty-acre Tract Number Acres Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve son. It is a source o | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCR Its South 12 Its shows Johnson Group. 12. Location of area to be irrigated, or place of use Cownship Range Rock of Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated To | stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve at the ground surface at the | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the ground | I stream or stream channel, give the distance to the nearest point on each of such change ference in elevation between the stream bed and the ground surface at the source of deve for Tt. 30.1th 12 Ft. ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range R. or W. of Williamette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such change ference in elevation between the stream bed and the ground surface at the source of deve son Fig. 12. It ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Region Forty-acre Tract Number Acres To Be Irrigated | Assessment of the content of the distance to the nearest point on each of such changiference in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the surface in elevation in elev | 12. Location of area to be irrigated, or place of use Comparison Porty-sere Tract Number Acres Number Acres | 12. Location of area to be irrigated, or place of use Compared Property Property | Give horse | epower and type of | motor or eng | ine to be used | war Blazuda |
| stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of devolution. The South 12 Ft. above Johnson Gravi. Location of area to be irrigated, or place of use The Range Region Forty-acre Tract Number Acre | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 ft. ahove Johnson Frank. 2. Location of area to be irrigated, or place of use Complete Range Ran | I stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve son. It is above Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Roy of Williamsette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deverage of the South 12 Ft. ahove Johnson Group. 12. Location of area to be irrigated, or place of use Counsely Range Roy of Williamette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the South 12 Ft. ahove Johnson Group 2. Location of area to be irrigated, or place of use Section of the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the source of th | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Section Porty-acre Tract Number Acres To Be Irrigated Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Constitution | stream or stream channel, give the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the South 12 Ft. above Johnson Frank 2. Location of area to be irrigated, or place of use Section of the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the source of th | Stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of the source of th | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve son. It is southed by the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve son. It is southed by the southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed stream bed and the ground surface at the source of deve southed surface at the source of deve surface at the source of d | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation be | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of development of the source of development of the source of development of the source of development of | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of the source of t | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. shows Johnson Group. 2. Location of area to be irrigated, or place of use Range Range | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFts South 12 Fts shove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFts South 12 Fts shove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | Stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South. 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South. 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range R | stream or stream channel, give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Range Ran | I stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve for Tt. 30.1th 12 Ft. ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Rock of Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve SCC Its South 12 Its shows Johnson Group. 12. Location of area to be irrigated, or place of use Counseled Range Range Roction Forty-acre Tract Number Acres Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve son. It is a source o | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCR Its South 12 Its shows Johnson Group. 12. Location of area to be irrigated, or place of use Cownship Range Rock of Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated To | stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve at the ground surface at the | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the ground | I stream or stream channel, give the distance to the nearest point on each of such change ference in elevation between the stream bed and the ground surface at the source of deve for Tt. 30.1th 12 Ft. ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range R. or W. of Williamette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such change ference in elevation between the stream bed and the ground surface at the source of deve son Fig. 12. It ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Region Forty-acre Tract Number Acres To Be Irrigated | Assessment of the content of the distance to the nearest point on each of such changiference in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the surface in elevation in elev | 12. Location of area to be irrigated, or place of use Comparison Porty-sere Tract Number Acres Number Acres | 12. Location of area to be irrigated, or place of use Compared Property Property | | | | | |
| stream or stream channel, give the distance to the nearest point on each of such charerence in elevation between the stream bed and the ground surface at the source of devolution. The South 12 Ft. above Johnson Gravi. Location of area to be irrigated, or place of use The Range Region Forty-acre Tract Number Acre | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 ft. ahove Johnson Frank. 2. Location of area to be irrigated, or place of use Complete Range Ran | I stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve son. It is above Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Roy of Williamsette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deversions. 12. It a hove Johnson Group. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated. 16. Location of area to be irrigated. 17. Location of area to be irrigated. 18. Section Forty-acre Tract Number Acres To Be Irrigated. | stream or stream channel, give the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the South 12 Ft. above Johnson Frank 2. Location of area to be irrigated, or place of use Section of the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the source of th | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Section Porty-acre Tract Number Acres To Be Irrigated Number Acres To Be Irrigated | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Constitution | stream or stream channel, give the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the South 12 Ft. above Johnson Frank 2. Location of area to be irrigated, or place of use Section of the distance to the nearest point on each of such chan- levence in elevation between the stream bed and the ground surface at the source of deve Control of the source of th | Stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of the source of th | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve son. It is south to be a stream bed and the ground surface at the source of deve son. It is south to be stream bed and the ground surface at the source of deve son. It is south to be surface at the source of deve son. It is south to be surface at the source of deve son. It is south to be surface at the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of deve son. It is so that the source of | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation between the stream bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation bed and the ground surface at the source of deverage in elevation be | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of development of the source of development of the source of development of the source of development of | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of development of the source of t | stream or stream channel, give the distance to the nearest point on each of such chan erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. shows Johnson Group. 2. Location of area to be irrigated, or place of use Range Range | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range R | stream or stream channel, give the distance to the nearest point on each of such chan lerence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahove Johnson Group. 2. Location of area to be irrigated, or place of use Company Range Ran | stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range R | Stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South. 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve SCIFTs. South. 12 Fts. above Johnson Group. 2. Location of area to be irrigated, or place of use Company Range R | stream or stream channel, give the distance to the nearest point on each of such channel erence in elevation between the stream bed and the ground surface at the source of deve of the South 12 Ft. ahova Johnson Frank. 2. Location of area to be irrigated, or place of use Range Ran | I stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve for Tt. 30.1th 12 Ft. ahove Johnson Ground 12. Location of area to be irrigated, or place of use Township Range Rock of Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve SCC Its South 12 Its shows Johnson Group. 12. Location of area to be irrigated, or place of use Counseled Range Range Roction Forty-acre Tract Number Acres Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve son. It is a source o | I stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve SCR Its South 12 Its shows Johnson Group. 12. Location of area to be irrigated, or place of use Cownship Range Rock of Williamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated To | stream or stream channel, give the distance to the nearest point on each of such chanference in elevation between the stream bed and the ground surface at the source of deve at the ground surface at the | stream or stream channel, give the distance to the nearest point on each of such changerence in elevation between the stream bed and the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the source of deve at the ground surface at the ground | I stream or stream channel, give the distance to the nearest point on each of such change ference in elevation between the stream bed and the ground surface at the source of deve for Tt. 30.1th 12 Ft. ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range R. or W. of Williamette Meridian Gection Forty-acre Tract Number Acres To Be Irrigated | I stream or stream channel, give the distance to the nearest point on each of such change ference in elevation between the stream bed and the ground surface at the source of deve son Fig. 12. It ahove Johnson Group. 12. Location of area to be irrigated, or place of use Township Range Region Forty-acre Tract Number Acres To Be Irrigated | Assessment of the content of the distance to the nearest point on each of such changiference in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the stream bed and the ground surface at the source of devergence in elevation between the surface in elevation in elev | 12. Location of area to be irrigated, or place of use Comparison Porty-sere Tract Number Acres Number Acres | 12. Location of area to be irrigated, or place of use Compared Property Property | | | | | |
| E. or W. of Section Forty-acre Tract Number Acre | Williamette Meridian E. or W. of Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | Williamette Meridian Bection Forty-acre Tract Number Acres To Be Irrigated
 | W. or S. W. of Section Porty-acre Tract Number Acres To Be Irrigated | Williamette Meridian E. or W. of Williamette Meridian Section Porty-acre Tract Number Acres To Be Irrigated | E. or W. of Section Porty-acre Tract Number Acres To Be Irrigated | Williamette Meridian Bection Forty-acre Tract Number Acres To Be Irrigated | Williamette Meridian Bection Forty-acre Tract Number Acres To Be Irrigated
 | Willemette Meridian E. or W. of Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | N. or S. B. or W. of Willamette Meridian Gection Forty-acre Tract Number Acres To Be Irrigates | Williamette Meridian Bection Forty-acre Tract Number Acres To Be Irrigates
 | E. or W. of Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | Willemette Meridian E. or W. of Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | Williamette Meridian Bection Forty-acre Tract Number Acres To Be Irrigated
 | Williamette Meridian Bection Forty-acre Tract Number Acres To Be Irrigated | E. or W. of Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willamette Meridian Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Porty-acre Tract Number Acres To Be Irrigated
 | N. or S. Willamette Meridian Section Porty-acre Tract Number Acres To Be Irrigated | N. or S. Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | N. or S. Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated | N. or S. Willemette Meridian Section Forty-acre Tract Number Acres To Be Irrigated
 | ## Or # Or Williamette Meridian Porty-acre Tract Number Acres To Be Irrigated | N. or 8. Williamstie Meridian Section Porty-acre Tract Number Acres To Be Irrigated (W. 3, D. 30 30 30 30 30 30 30 30 30 30 30 30 30 | N. or 8. Williamette Meridian Gection Porty-acre Tract Number Acres To Be Irrigated (N. 3.12 30 30 30 30 NEL NEL 1 | | | | | |
| | ** 3.E 30 SEL NEL 38 | (N 3.E 30 SEL NEL 35 | (N 3.E 30 SEE NEE 38 | Y 3.E 30 SE NS + 38
 | N 3.E 30 SEL NEL 38 | THE BELL NET 15 | N 3.E 3C SEL NET 3S | THE BELL NET 18 | N 3.E 3C SEE NSE 3S
 | TY 3.E 3C SEE NEE 3S | (N 3.E) 30 SEE NSE 35 | 3.E 3C 3E NS 5 | T 3.E 3C SEE NEE 3S | 7. 3.E 30 SEE NSE 35
 | N 3.E 30 SEL NSL 38 | 7N 3_E 3C SE_ NE_ 18 | YN 3,E 30 SEL NSL 38 | YN 3.E 30 SEL NSL 38 | TH 3.B 3C SEL NEL 18
 | (Y) 3.E 3C 3E NE | TY 3.8 30 SS. NS. NS. 15 | 78 3.E 30 SE NS 35 35 | 3 E 30 SE NS 5 | 7. 3.B 7. SEL NEL 15
 | 78 3.B 70 SEL NEL 15 | 78 3.B 70 SEL NSL 15 | (N 3.E 3C SEE NSE)5 | (M 3.E 70 SEE NSE) 58 | (M 3.E 30 SEL NEL 35
 | | | | 600 Pt. | South 12 Ft. a | hove Johns | nn Grade | |
| N 3.E 30 SEA NOTE 15 | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate short) | 12. Locati | South 12 Ft. a on of area to be irr | hove Johns: | ce of use | Number Acres |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (12 more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attack separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (17 more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | · |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | (N more many terminal attack many) | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | į į į į į į | | |
 | (IV more many and an analysis | (N more many territory established at the control of the control o | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | ı ı |
 | | | | | (If more space required, attack separate sheet)
 | *** ***** shows indexed whelete weet) | (| | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | , , , , , , , , , , , , , , , , , , , | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | i i i i i i i i i i i i i i i i i i i | , i i | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 2. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 12. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | j j | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 2. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |
| | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | | |
 | | | (If more space required, attach separate sheet) | 2. Locati | South 12 Ft. a on of area to be irr | rigated, or pla | ce of use | Number Acres To Be Irrigated |

ASSISTANT

MUNICIPAL SUPPLY	300
13. To supply the city of	•••••••••••••••••••••••••••••••••••••••
a	resent population of
md an estimated population of	•
ANSWER QUESTIONS 14. 1	S. M. 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$6.6	
15. Construction work will begin on or befor	e September 1, 1958
16. Construction work will be completed on a	r before Movember 1, 1958
17. The water will be completely applied to	the proposed use on or before 12 1, 1928
14. If the ground water supply is supplemental	ental to an existing water supply, identify any app
	ted right to appropriate water, made or held by t
applicant Supplemental to right from S	Ichnson Creek
	Tenneth Werrick
Remarks:	
The same as listed	I property is exactly
The same as listed	under tem #4
······································	•
······································	•••
	······································
TATE OF OREGON,	
County of Marion,	
v	foregoing application, together with the accompanying
naps and data, and return the same for	
	······································
In order to retain its priority, this application	on must be returned to the State Engineer, with corre
ions on or before	
,	
WITNESS b J b.	
witness my hand this day of	, 19
•	
	STATE ENGINEER
	By

County of Merion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

course of appropriation, or its equivalent in case of rotation with other water users, from a wall. The use to which this water is to be applied is supplemental irrigation If for irrigation, this appropriation shall be limited to 1/90 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the amount of water allowed herein, together with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed herein. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works wholl include proper capping and control value to prevent the waster of ground water. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works worked constructed here with include a proper capping and control value to prevent the waster of ground water. The well shall be cased as necessary in accordance with good practice and if the flow is artesian include proper capping and control value to prevent the waster of macress port for measuring lime, adapted to determine water level elevations as with method of the amount of ground water withdrawn. The priority date of this permit is July 2, 1958. Actual construction work shall begin on or before yellow on or before October 1, 19 50 with the proposed water and be completed on or before October 1, 19 50 with the proposed water and this proposed was shall be made on or before October 1, 19 50 with the proposed water with the proposed was shall be made on or before October 1, 19 50 with the proposed water with the proposed was shall be made on or before October 1, 19 50 with the proposed water with the proposed water with the proposed water with the proposed water with	The	right herein grants	ed is limited to the amo	unt of wat	ter which can be applied t	o beneficial use and
The use to which this water is to be applied is supplemental irrigation If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the smount of water allowed herein, together with the smount secured under any other right existing for the same lands shall not exceed the limitation allowed herein. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permitties shall install and maintain a weit, meter, or other nutable measuring device, and shall keep a complete record of the amount of ground water withdraws. The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before July 25, 1959 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to t	shall not e	xceed 0,48	cubic feet per seco	nd measus	r ed at the point of diversi	on from the well or
If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed. 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the smount of water allowed harein, together with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed herein. and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The printites shall matali and maintain a weit, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is July 2, 1958 Actual construction work shall begin on or before water withdrawn. The priority date of this permit is July 2, 1959 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 59 Complete application of the water to the proposed use shall be made on or before October 1, 19 60 WITNESS my hand this 25th day of 1958 WITNESS my hand this 25th day of 1958 Actual construction work shall begin on or before was shall be made on or before October 1, 19 50 WITNESS my hand this 25th day of 1958 Actual construction work shall begin on or before was shall be made on or before October 1, 19 50 WITNESS my hand this 25th day of 1958 Actual construction work shall begin on or before with reasonable diligence and be completed on or before October 1, 19 50 WITNESS my hand this 25th day of 1958 WITNESS my hand this 25t	source of a	ppropriation, or its	equivalent in case of ro	tation wil	h other water users, from	a well
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the smount of water allowed hursin, together with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed the right existing for the same lands shall not exceed by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The provided shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19.59. Complete application of the water to the proposed use shall be made on or before October 1, 19.58. WITNESS my hand this 25th day of WITNESS my hand this	The	use to which this	water is to be applied i	, supple	mental irrigation	
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the smount of water allowed hursin, together with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed the right existing for the same lands shall not exceed by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The provided shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19.59. Complete application of the water to the proposed use shall be made on or before October 1, 19.58. WITNESS my hand this 25th day of WITNESS my hand this	***************************************	······································		···		
ACT OF A STATE STA	If fo	or irrigation, this ap	ppropriation shall be lin	sited to	1/80 of one c	ubic foot per second
that the smount of water allowed herein, together with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed herein. The work shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is July 2, 1958 Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19 59 Complete application of the water to the proposed use shall be made on or before October 1, 19 60 WITNESS my hand this 25th day of 1958 WITNESS my hand this 25th day of 1958 Actual construction work shall begin on or before October 1, 19 59 Complete application of the water to the proposed use shall be made on or before October 1, 19 60 WITNESS my hand this 25th day of 1958 Actual construction work shall be shaded on or before October 1, 19 60	or its equi	ivalent for each act	re irrigated and shall be	e further l	imited to a diversion of no	ot to exceed 3
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19 59 Complete application of the water to the proposed use shall be made on or before October 1, 19 60 WITNESS my hand this 25th day of WITNESS my hand this 25th day of ON BERGIN NO. 2. 15 19 60 WITNESS my hand this 25th day of 1.58. Actual construction work shall begin on or before with made on or before October 1, 19 60 WITNESS my hand this 25th day of 1.58. WITNESS my hand this 25th day of 1.58.	acre feet 1	per acre for each a	cre irrigated during the	e i rrigatio	n season of each year;	provided further
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19 59 Complete application of the water to the proposed use shall be made on or before October 1, 19 60 WITNESS my hand this 25th day of WITNESS my hand this 25th day of WITNESS my hand this 25th day of The properties of the water to the proposed use shall be made on or before October 1, 19 60 WITNESS my hand this 25th day of The properties of the water to the proposed use shall be made on or before October 1, 19 60			•			
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19 59 Complete application of the water to the proposed use shall be made on or before October 1, 19 60 WITNESS my hand this 25th day of WITNESS my hand this 25th day of STATE FORMERS The proposed use shall be made on or before October 1, 19 60 WITNESS my hand this						itation allowed
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is	berein				······································	
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is		•••••••••••		• • • • • • • • • • • • • • • • • • • •		
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is						
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is	and shall	be subject to such	reasonable rotation sys	tem as ma	y be ordered by the prop	er state officer.
The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19 59. Complete application of the water to the proposed use shall be made on or before October 1, 19 60. WITNESS my hand this 25 th day of WITNESS my hand this 25 th day of The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before The priority date of this permit is July 2. 1959 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 59. WITNESS my hand this 25 th day of The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before or before October 1, 19 59. WITNESS my hand this 25 th day of The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before or before October 1, 19 59. The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before July 25. 1959 The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before July 25. 1959 The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before or before October 1, 19 59. The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before July 25. 1959 The priority date of this permit is July 2. 1958 Actual construction work shall begin on or before or before October 1, 19 59. The priority date of this permit is July 2. 1958 Actual construction work shall be made on or before October 1, 19 59. The priority da	The	well shall be case	d as necessary in accor	dance wi	th good practice and if	the flow is artesian
The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before Daly 25, 1959 Actual construction work shall begin on or before Complete application of the water to the proposed use shall be made on or before October 1, 19, 59 WITNESS my hand this 25th day of Witness my hand this 25th day of Day ATTALES STATE MONTEES STATE MONTEES The permits on base of in poor with reasonable diligence and be completed on or before October 1, 19, 60 WITNESS my hand this 25th day of Day STATE MONTEES	The	works constructed	d shall include an air li	ine and pr	essure gauge or an acces.	
The priority date of this permit is DERMIT PERMIT P	The	permittee shall in	stall and maintain a w	eir, meter,	, or ot <mark>her suita</mark> ble measur	ing device, and shall
PERMIT POPO PO	keep a coi	mplete record of th	e amount of ground we	iter withd	rawn.	
PERMIT POR OREGON ATTERS OF THE STATE OF OREGON And of C.	The	priority date of th	is permit is		July 2, 1958	
PERMIT PERMIT PERMIT PERMIT PERMIT PERMIT PPROPRIATE THE GROUND ATTERS OF THE STATE OF OREGON day of	Act	ual construction w	ork shall begin on or b	efore	July 25, 1959	and shall
PERMIT PERMIT PROPRIATE THE GROUND ATTERS OF THE STATE OF OREGON State Engineer at Salem, Oregon, day of	thereafter	r be prosecuted wi	ith reasonable diligenc	e and be	completed on or before	October 1, 1959
PERMIT PPROPRIATE THE GROUND ATERS OF THE STATE OF OREGON Latrument was first received in the day of U.I.y Lo applicant: to applicant: and book No. 4 of atter Permits on page 9UG S. A. STAIEY S. A. STAI	Con	mplete application	of the water to the prop	po;ed use :	shall be made on or before	e October 1, 19 60
PERMIT PPROPRIATE THE GROUND ATTERS OF THE STATE OF OREGON Latrument was first received in the day of	WI	TNESS my hand th	nis 25th day of		(uly)	19.58
PERMIT Permit No. G.— 3QE Permit No. G.— 3QE TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the state Engineer at Salem, Oregon, at the State Engineer of the State Engineer at Salem, Oregon, at the State Engineer of the State Engineer of State Engineer of the State Enginee					Leurs a. P	STATE ENGINEER
PERMIT Permit No. G.— 306 Permit No. G.— 306 WATERS OF THE STATE OF OREGON This instrument was first received in the State Engineer at Salem, Oregon In the Z.— day of .— U././ 9. Æ, at Æ C.C. o'clock M. Ipproved: July 25, 1956 Recorded in book No. 44, C.C. o'cloud Water Permits on page 30.06 LEGIS A, STANIEY GRANE ENGINER E	!	1		:	· · · · · · · · · · · · · · · · · · ·	· : ! !
PERMIT PERMIT TO APPROPRIATE THE GROUD WATERS OF THE STATE OF OREGON This instrument was first received Ithis instrument was first received This instrument was first rec		ΩN	in t}		91	INTER
Permit No. G- 206 Permit No. G- 206 Permit No. G- 206 WATERS OF THE STY OF OREGON This instrument was first recaptive of the State Engineer at Sa at the 2 day of . — U/4 9.5\harpoonup at \times Coolook \times \text{3} Inly 25, 195\harpoonup \text{8} Recorded in book No.	' 0	ROU	eived lem, (4	A L
PERMI Permit No. G- Permit No. G- ROBEGC TO APPROPRIATE T WATERS OF THI OF OREGC This instrument was fir instrument was fire	906	HE G	at Sa at Sa		abu	era page
Permit No. G- Permit No. G- WATERS OF OF O This instrument w office of the State Eng m the Z day of g. ¿¸Ç, at Ç C C oʻc g. ¿Ç, at Ç C C oʻc g. ¿Ç, at Ç C C oʻc July 25, 1956 Recorded in book fround Water Permit LE: IS A, STANI Drainage Basin No		TE T	as fir ineer ineer Lock		No.	7.5.7.7.7.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Permit N Permit N Permit N WATER C This instrum iffice of the Stat at the 2 d g. \(\tilde{\chi}\), at \(\tilde{\chi}\) at Returned to appl Returned to appl This instrum athe 2 d d g. \(\tilde{\chi}\), at \(\tilde{\chi}\) at LEVIS A. LEVIS A. Drainage Bas	ion N Io. G-	PEP PRIA' IS OF	ent w e Eng ay of	icant	1958 500k	STANI in No
Per Per W. W. W. W. M. This ins This ins Iffice of the mathe 2. S.C., at J. M. W. Seturned to Recorde Fround Wa LEGIS LEGIS Drainag	olicat mit A	PROI ATER	trum e Stat	ddv	25.] d in d	A. S. see Bas
iroun Re L	Ap ₁	.	of thu	ned to	uly i	STA
		Ĕ	Th office on the	Retur	Appr. J. Re	J Q

50