

RECEIVED
NOV 22 1968
STATE ENGINEER
SALEM OREGON

Application No. _____

DESCRIPTION OF SPRING

1. Is spring on property of applicant? Yes
2. If not, give name and address of legal owner. _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____

4. If you do not have such consent, do you expect to secure right of way through condemnation? _____

5. What is the maximum flow from spring? Estimate 2 gal per min.
(Gallons per minute or
cubic feet per second)

What is the minimum flow? Estimate 1 gal per min.

Is flow measured or estimated? Estimated

6. Does the stream flowing from spring form a well defined natural channel? yes short one.

7. Does the water flow off the lands on which it first arises? no

8. Give the name of the stream or other body of water into which water from the spring flows. _____

9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
Estimate 50 feet in summer

10. Remarks _____

Bill Beas
Signature of Applicant

Application No. 45554
Permit No.

#4

RECEIVED

NOV 22 1968

STATE ENGINEER
SALEM OREGON

Application No. _____

DESCRIPTION OF SPRING

1. Is spring on property of applicant? yes
2. If not, give name and address of legal owner. _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from spring? Estimate 1 gal per min
(Gallons per minute or
_____ cubic feet per second)
- What is the minimum flow? Estimate 1/2 gal per min.
- Is flow measured or estimated? Estimated
6. Does the stream flowing from spring form a well defined natural channel? No
7. Does the water flow off the lands on which it first arises? No
8. Give the name of the stream or other body of water into which water from the spring flows. _____
9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
was wet hole - didn't run.
10. Remarks _____

Bill Bees
Signature of Applicant

Application No. 45554
Permit No.

RECEIVED
NOV 22 1968
STATE ENGINEER
SALEM DIVISION

Application No. _____

DESCRIPTION OF SPRING

- 1. Is spring on property of applicant? Yes
- 2. If not, give name and address of legal owner. _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____

4. If you do not have such consent, do you expect to secure right of way through condemnation? _____

5. What is the maximum flow from spring? Estimate 5 gal. per Min.
(Gallons per minute or
_____ cubic feet per second)

What is the minimum flow? Estimate 1/2 gal per Min.

Is flow measured or estimated? Estimated

6. Does the stream flowing from spring form a well defined natural channel? Yes

7. Does the water flow off the lands on which it first arises? No

8. Give the name of the stream or other body of water into which water from the spring flows. _____

9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
Estimate 400 feet in summertime.

10. Remarks _____

Bill Rees
Signature of Applicant

Application No. 45554
Permit No.

RECEIVED
NOV 22 1968
STATE ENGINEER
GALLIUM OREGON

Application No. _____

DESCRIPTION OF SPRING

- 1. Is spring on property of applicant? Yes
- 2. If not, give name and address of legal owner. _____
- 3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
- 4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
- 5. What is the maximum flow from spring? Estimate 10 gal per min.
(Gallons per minute or _____
cubic feet per second)

What is the minimum flow? Estimate 1 gal per min.
Is flow measured or estimated? Estimated

- 6. Does the stream flowing from spring form a well defined natural channel? Yes
- 7. Does the water flow off the lands on which it first arises? No
- 8. Give the name of the stream or other body of water into which water from the spring flows. _____
- 9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
Estimate 400 feet in summer

10. Remarks _____

Bill Rees
Signature of Applicant

Application No. 45554
Permit No.

RECEIVED
NOV 22 1968
STATE ENGINEER
SALEM OREGON

Application No. _____

DESCRIPTION OF SPRING

- 1. Is spring on property of applicant? Yes
- 2. If not, give name and address of legal owner. _____

3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____

4. If you do not have such consent, do you expect to secure right of way through condemnation? _____

5. What is the maximum flow from spring? Estimate 20 gal per min.
(Gallons per minute or
cubic feet per second)

What is the minimum flow? Estimate 4 gal. per min.

Is flow measured or estimated? Estimated

6. Does the stream flowing from spring form a well defined natural channel? Yes

7. Does the water flow off the lands on which it first arises? No

8. Give the name of the stream or other body of water into which water from the spring flows. _____

9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
Estimate 300 feet in summer

10. Remarks _____

Bill Rees
Signature of Applicant

Application No. 45554
Permit No.

#8

RECEIVED
NOV 22 1968
STATE ENGINEER
SALT LAKE COUNTY

Application No. _____

DESCRIPTION OF SPRING

1. Is spring on property of applicant? Yes
2. If not, give name and address of legal owner. _____
3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
5. What is the maximum flow from spring? Estimate 10 gal. per min.
(Gallons per minute or
cubic feet per second)
- What is the minimum flow? Estimate 3 gal. per min.
- Is flow measured or estimated? Estimated
6. Does the stream flowing from spring form a well defined natural channel? yes
7. Does the water flow off the lands on which it first arises? no
8. Give the name of the stream or other body of water into which water from the spring flows. _____
9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
Estimate 50 feet in summer
10. Remarks _____

Bill Rees
Signature of Applicant

Application No. 45554
Permit No.

RECEIVED
NOV 22 1968
STATE ENGINEER
SALT LAKE COUNTY

Application No. _____

DESCRIPTION OF SPRING

- 1. Is spring on property of applicant? Yes
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3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____

4. If you do not have such consent, do you expect to secure right of way through condemnation? _____

5. What is the maximum flow from spring? Estimate 1 gal. per min.
(Gallons per minute or
cubic feet per second)

What is the minimum flow? Estimate 1/2 gal per min.

Is flow measured or estimated? Estimated

6. Does the stream flowing from spring form a well defined natural channel? No

7. Does the water flow off the lands on which it first arises? No

8. Give the name of the stream or other body of water into which water from the spring flows. _____

9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
Estimate 100 feet in summer

10. Remarks _____

Bill Rees
Signature of Applicant

Application No. 45554
Permit No.

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STATE ENGINEER
SALEM OREGON

Application No. _____

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- 3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
- 4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
- 5. What is the maximum flow from spring? Estimate 1 gal. per min.
(Gallons per minute or
_____ cubic feet per second)

What is the minimum flow? Estimate 1/2 gal. per min
Is flow measured or estimated? Estimated

- 6. Does the stream flowing from spring form a well defined natural channel? No
- 7. Does the water flow off the lands on which it first arises? No
- 8. Give the name of the stream or other body of water into which water from the spring flows. _____
- 9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
100 feet in summer (Estimated)

10. Remarks _____

Bill Bees
Signature of Applicant

Application No. 45554
Permit No.

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NOV 22 1968
STATE ENGINEER
SALEM OREGON

Application No. _____

DESCRIPTION OF SPRING

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- 2. If not, give name and address of legal owner. _____
- 3. Have you secured consent of owner to appropriate water from this spring and for construction of pipeline or other works? _____
- 4. If you do not have such consent, do you expect to secure right of way through condemnation? _____
- 5. What is the maximum flow from spring? Estimate 2 gal. per min.
(Gallons per minute or
cubic feet per second)

What is the minimum flow? Estimate 1 gal. per minute
Is flow measured or estimated? Estimated

- 6. Does the stream flowing from spring form a well defined natural channel? no
- 7. Does the water flow off the lands on which it first arises? no
- 8. Give the name of the stream or other body of water into which water from the spring flows. _____
- 9. If the water from the spring sinks or evaporates before reaching other water, give distance water flows from spring before vanishing.
50 feet (approx.) in summer

10. Remarks _____

Bill Rees
Signature of Applicant

Application No. 45554
Permit No.