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| | | 212: | 4, | // /01 |
|---|--|-----------------------------|-------------------------------|----------------------------|
| | 4 7. /: | No CD 2424 | | FEES PAID |
| ame Skylands Water Company By Ferry Smith, President | 100000 | No. GR | Date | Amount Receipt No. 18020 |
| ddress 312 Board of Trade Building Portland, Oregon | Stream In | ndex, Page No. 2-95V | | |
| | | | FE | ES REFUNDED |
| Pate filed July 11, 1958 800 Am | | | Date | Amount Check No. |
| entative priority October 15, 1948 | | ASSIGN | NMENTS | |
| ction suspended until | Date | To Whom | Address | Volume Page |
| Vell log filed | | | | |
| CONSTRUCTION | | REM | ARKS | |
| Extended to | Awell suppli | ies 66 gpm for Grape Pomesi | tic Use >15,000 grd near Will | lamette River-Clackamas lo |
| ate for application of water | ; | | | |
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State Printing - 14163 -

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Registration No. GR - 2929

Certificate No. GR 3897

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Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

TO THE STATE ENGINEER OF OREGON:

| I, Ferry Smith, President of SKYLANDS WATER COMPANY |
|--|
| of # 312 Board of Trade Building, Portland County of Multnomah |
| State of Oregon , do hereby make application for a certificate of registration as evidence of a right to appropriate ground water. |
| |
| 1. Source from which water is withdrawn is |
| 2. Location is: One mile south of Oswego, Oregon (Approximate distance and direction from nearest city or town) |
| and is more particularly described as follows: 2250 feet west of 300 feet North from Ely Orner Scalin 15 |
| (a) In the Skylands of Cawago a Bubdivision Hat of which is attached |
| being within |
| or (b) within limits of recorded platted property, town or city: |
| Tract A of The Skylands of Oswego (Numb of plat or addition) |
| (name or past or socious) |
| (If within city or town, give name) County of Clackamas |
| 3. Construction Work was begun onCotober_15, 1948; was completed on _December_24, 1948 |
| and the ground water claimed was first used for the purposes set out below onJune 1, 1951, |
| |
| since which time the water has been usedcontinuously (Continuously or Intermittently) |
| Commonary or intermitterity) |
| irom valid 17/1 to vally 17/0 (Cata) (Cata) |
| from June 1951 to July 1958 (Cate) for the life of the life o |
| feet per year. |
| 5. Purpose or Purposes for which water is used Domestic use in excess of 15,000 gad. |
| (Domestic, trigation, municipal, manufacturing, industrial, etc.) |
| 6. Description of Well: Depth 470 feet. Type Distribution (Dug or defilled) |
| diameter |
| Depth to water table364 feet. |
| 7. Capacity of Well: |
| g.p.m. withfeet drawdown. |
| Date of test |
| |
| If Flowing Well: Measured discharge g.p.m. on (Date) |
| Shut-in pressure at ground surface lbs. per sq. in. on |
| Water is controlled by |

Locate well and acreage of irrigated land on plat. Scale: 2"-1 Mile STATE OF OREGON County of MULTNOMAH I, Ferry Smith , being first duly sworn, do hereby certify that I have read the foregoing Registration Statement and that all of the items therein contained are true to the best of my knowledge and belief. SKYLANDS WATER COMPANY Subscribed and sworn to before me this ... 10 MY COMMISSION EXPIRES APRIL 22, 1960 CERTIFICATE OF REGISTRATION STATE OF OREGON This is to certify that the foregoing Registration Statement was received in the office of the State Engineer on the 11th day of July , 1958, at 800 o'clock A M. and has been Witness my hand this ______ day of ____ February Ву .. GR 3897

(SEAL)

County of Marion

\$20,00

Dec Copy of Arbdwision Play Locates in Section 15

Township 25 Range /E, W.M.

Locate well and acreage of irrigated land on plat. Scale: 2"-1 Mile STATE OF OREGON County of MULTNOMAH Ferry Smith I, Ferry Smith , being first duly sworn, do hereby certify that I have read the foregoing Registration Statement and that all of the items therein contained are true to the best of my knowledge and belief. SKYLANDS WATER COMPANY Subscribed and sworn to before me this ... \ 5 19 58 MY COMMISSION EXPIRES APRIL 22, 1960 My commission expires . CERTIFICATE OF REGISTRATION STATE OF OREGON This is to certify that the foregoing Registration Statement was received in the office of the State Engineer on the 11th day of July , 1958, at 800 o'clock A. M. and has been duly recorded in said office in Book No. _______ of Registration Statements on page _GR- 3897 Witness my hand this _____ day of . Ву. GR 3897

(SEAL)

County of Marion

\$20,00

Dec Copy of Arbdwision Plat Locates in Section 15

Township 25 Range / E, W.M.

A. M. Jannsen Drilling Co. 319 Pittock Block, Portland 5, Oregon.

LOG SHEET

Job for Ferry Smith,

Location: Oswego, Ore. Hole No. : 1

Starting Date : 10-15-48

Completion Date : 12-24-48

Drilled By : Hal Gossett

Machine No. : 24 L

The following is a record of the pump test conducted December 23, 1948.

Static 364'
Pump was set @ 465'
Well 470' deep
Temperature 53° F

| 12:31 to 1:45 | 27 g.p.m. | 3761 |
|---------------|------------------|------|
| 1:45 to 2:30 | 50 " | 4141 |
| 2:30 to 2:45 | 50 ¹¹ | 4141 |
| 2:45 to 3:07 | 66 " | 4321 |
| 3:07 to 3:10 | 66 " | 4431 |
| 3:10 to 3:15 | 60 " | 431' |

It will be noted that pumping at the rate of 60 g.p.m. the water level raised 12 ft. thus indicating a supply of between 60 and 66 g.p.m.

CL3097

A. M. Jannsen Drilling Co. 319 Pittock Block, Portland 5, Oregon.

LOG SHEET

Job for Ferry Smith, Hole No. : 1

Location: Oswego, Oregon. Starting Date : 10-15-48

Completion Date: 12-24-48

Drilled By : Hal Gossett

Machine No. : 24L

DEPTH FORMATION To From 01 \$ 361 Clay with Boulders & Gravel. 36' - 62' Cemented Gravel 62' - 75' Broken Rock 75' - 105' Broken Sandy Rock 105' - 110' Hard Rock 110' - 120' Broken Rock 120' - 125' Hard Rock 125' - 135' Broken Rock 135 '- 180' Broken Rock With Clay Streaks 180' - 190' Hard Blue Rock 190' - 200' Hard Grey Rock 200' - 220' Soft Broken Rock - Slight showing of water 220' - 230' Brown Sandy Rock 230' - 325' Blue Basalt 325' - 350' Sandy Broken Rock with Clay Streaks 350' - 380' Blue Basalt 380' - 385' Sand Rock - Show of water 385' - 415' Very hard Black Rock 415' - 445' Broken Rock 445' - 450' Hard Blue Basalt 450' - 470' Very coarse broken rock - Carrying main water

Static water level 364 ft. below surface Recommended pumping level 450 ft. at 60 g.p.m. Casing 63 ft. 5 in. of 12 in. diameter.

I.D.

State Engineer belen tre

Water is controlled by .

Registration No. GR - 2924

Certificate No. GR 3897

1 ...

Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

| TO THE STATE ENGINEER OF OREGON: I. Ferry Smith, Fresident of SKILANDS WATER COMPANY of \$12 Board of Trade Building, Fortland County of Multinomah. State of Oregon do hereby make application for a certificate of registration as evidence of a right to appropriate ground water. 1. Source from which water is withdrawn is Pump Well 2. Location is: One mile south of Osvego, Oregon Oregon and is more particularly described as follows: 2250 follows: 1 300 follows: 14 00 follows: 14 00 follows: 14 00 follows: 14 00 follows: 15 00 follows: 14 00 follows: 15 0 | | |
|---|---|--|
| Other particular seasons of the seasons of a right to appropriate ground water. 1. Source from which water is withdrawn is Pump Nell (Proving vell, perp well, indifferent water, or times) 2. Location is: One mile south of Oswego, Oregon and is more particularly described as follows: 225-fat west of 30c feet with from Ely Orner Section 15. (a) No Market Ely or the Section of Sec. 15 (No. or 1), Reg. (E. or W). being within No the Section of The Skylands of Oswego. (b) within limits of recorded platted property, town or city: Tract A of The Skylands of Oswego. (a) water of the skylands of Oswego. (b) within limits of recorded platted property, town or city: Tract A of The Skylands of Oswego. (b) within limits of recorded platted property, town or city: Tract A of The Skylands of Oswego. (b) within limits of recorded was first used for the purposes set out below on June 1, 1951. (c) within the the water has been used combinately. (continuously we between the second of the purposes set out below on June 1, 1951. (continuously of water claimed was first used for the purposes set out below on June 1, 1951. (Continuously of water claimed and used is 66 gallons per minute; 4. Quantity of water claimed and used is 66 gallons per minute; 5. Purpose or Purposes for which water is used Domestic NSC In CNC23 of NSC023 o | TO THE STATE ENGINEER OF OREGON: | |
| One mile south of Osvego, Oregon 1. Source from which water is withdrawn is 2. Location is: One mile south of Osvego, Oregon and is more particularly described as follows: One mile south of Osvego, Oregon and is more particularly described as follows: One mile south of Osvego, Oregon (a) No Market Elevanous of South of Osvego, Oregon (b) Within limits of County And Market of South from Ele Orner Section is One within Note of Elevanous of South of Osvego, Oregon (c) Tract A of The Skylands of Osvego (d) within limits of recorded platted property, town or city: Tract A of The Skylands of Osvego (d) Within limits of recorded platted property, town or city: Tract A of The Skylands of Osvego (d) within the seven site name) (d) within the seven site name) (d) within the the water has been used One of the purposes set out below on June 1, 1951 (c) Since which time the water has been used One of the purposes set out below on June 1, 1951 (Continuously or intermittently) (Continuously or intermitt | | |
| State of Oregon | I, Ferry Smith, President of SKYLANDS WA | TER COMPANY |
| State of Oregon | of # 312 Board of Trade Building, Portland | County of Multnomah |
| 2. Location is: One mile south of Oswego, Oregon (a) N. M. Strylands of Oswego, A. Redering and the series of th | State of, do hereby make a | pplication for a certificate of registration as evidence |
| 2. Location is: One mile south of Oswego, Oregon (a) N. M. Strylands of Oswego, A. Redering and the series of th | 1. Source from which water is withdrawn is | Pump Well |
| (a) No. Stephens of Courses a Internation. Mat of which is attracted from standard and bearing to screen of method a color logal coloration. No. International logal method and bearing to screen of method a color logal coloration. | | |
| (a) No. Stephens of Courses a Internation. Mat of which is attracted from standard and bearing to screen of method a color logal coloration. No. International logal method and bearing to screen of method a color logal coloration. | and is more particularly described as follows: 2250 for | t west of 300 feet North from Ely Orner Section 15 |
| being within Market SErg of Sec. J., Twp. 2.5 (Rec. William or Charles) or (b) within limits of recorded platted property, town or city: Tract A in the Skylands of Oavego (Minus of plat or addition) County of Clackamas 3. Construction Work was begun on October 15, 1948; was completed on December 24, 1948 and the ground water claimed was first used for the purposes set out below on June 1, 1951 (Deta) since which time the water has been used continuously (Continuously (Continuously) (Continuously) from June 1951 to July 1958 (Continuously) 4. Quantity of water claimed and used is 66 4. Quantity of water claimed and used is 66 5. Purpose or Purposes for which water is used Domestic Use in excess of 15,000 gaz (Continuously) (Connectic, irrestion, municipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 170 feet. Type Differ (As near as known) Connectic, irrestion, municipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 170 feet. Type Differ (As near as known) Connectic, irrestion, municipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 170 feet. Type Differ (As near as known) Connectic Use in Cartesian (As near as known) Depth to water table 364 feet. 7. Capacity of Well: 77 g.p.m. with 66 feet drawdown. g.p.m. with feet drawdown. | (a) In the Steplands of Oswego a D | rebdivision play of which is attached |
| or (b) within limits of recorded platted property, town or city: Tract A of The Skylands of Oavego (Manus of plat or addition) County of Clackamas County of Clackamas 3. Construction Work was begun on October 15, 1948; was completed on December 24, 1948 and the ground water claimed was first used for the purposes set out below on June 1, 1951, increasing which time the water has been used continuously (Continuously or intermittently) from June 1951 to July 1958 (Case) 4. Quantity of water claimed and used is of gallons per minute; acrefeet per year. 5. Purpose or Purposes for which water is used Domestic USC in CXCC3S of 15,000,p.c. (Continuously of Case) (Continuously or intermittently) 6. Description of Well: Depth 1702 feet. Type Dulled (Cong or defined) | being within | ec. 15 , Twp. 25 , Rge. 15. WH |
| County of Classical of Parks o | or (b) within limits of recorded platted property, | |
| County of Clackames 3. Construction Work was begun on October 15, 1948; was completed on December 24, 1948 and the ground water claimed was first used for the purposes set out below on June 1, 1951 since which time the water has been used continuously from June 1951 to July 1958 4. Quantity of water claimed and used is gallons per minute; acre feet per year. 5. Purpose or Purposes for which water is used Domestic USC in excess of Spacegoa (Commente, Intention, municipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 470 feet. Type Differ diameter 2 inches. Elevation of ground at well site 685 feet, mean sea level. 7. Capacity of Well: 74 gpm. with 66 feet drawdown. gpm. with feet drawdown. Date of test M. Elevation Well: Measured discharge gpm. of ppm. on | in the Skylands | of Cawego. |
| 3. Construction Work was begun on October 15, 1948; was completed on Recember 24, 1948 and the ground water claimed was first used for the purposes set out below on June 1, 1951. since which time the water has been used continuously continuously or intermittently) from June 1951. to July 1958 (Continuously or intermittently) 4. Quantity of water claimed and used is 66 gallons per minute; acrefect per year. 5. Purpose or Purposes for which water is used Domestic USC in CXCC3S of 15,000,000 (Domestic intertion, numicipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 470 feet. Type Differ (Occ. or drilled) diameter 12 inches. Elevation of ground at well site 685 feet, mean sea level. Depth to water table 364 feet. 7. Capacity of Well: 74 g.p.m. with 66 feet drawdown. g.p.m. with feet drawdown. Date of test | County of Clackana | (Ariana or plat or sociation) |
| and the ground water claimed was first used for the purposes set out below on June 1, 1951 since which time the water has been used | | |
| since which time the water has been used | | |
| from June 1951 to July 1958 4. Quantity of water claimed and used is 66 gallons per minute; acre feet per year. 5. Purpose or Purposes for which water is used Domestic USC in excess of 15,000,000 (Domestic, Irrigation, municipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 470 feet. Type District (Dog or defiled) diameter 12 inches. Elevation of ground at well site (As near as known) Depth to water table 364 feet. 7. Capacity of Well: 74 g.p.m. with 66 feet drawdown. g.p.m. with feet drawdown. Date of test | | timously |
| 5. Purpose or Purposes for which water is used Domestic VSC in excess of 15,000g,000 (Domestic trigation, numicipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 470 feet. Type District (Dog or drilled) diameter 12 inches. Elevation of ground at well site 685 feet, mean sea level. Depth to water table 364 feet. 7. Capacity of Well: 74 g.p.m. with 66 feet drawdown. g.p.m. with feet drawdown. Date of test | from June 1951 to July 1958 | (Continuously or intermittently) |
| 5. Purpose or Purposes for which water is used Domestic VSC in excess of 15,000g,000 (Domestic trigation, numicipal, manufacturing, industrial, etc.) 6. Description of Well: Depth 470 feet. Type District (Dog or drilled) diameter 12 inches. Elevation of ground at well site 685 feet, mean sea level. Depth to water table 364 feet. 7. Capacity of Well: 74 g.p.m. with 66 feet drawdown. g.p.m. with feet drawdown. Date of test | 4. Quantity of water claimed and used is 66 | gallons per minute; acre |
| (Domestic, irrigation, numberpal, manufacturing, industrial, etc.) 6. Description of Well: Depth 470 feet. Type District (Dug or drilled) diameter | teet per year. | |
| 6. Description of Well: Depth 470 feet. Type Dillo (Day or delled) diameter 2 inches. Elevation of ground at well site 685 feet, mean sea level. (As near as known) Depth to water table 364 feet. 7. Capacity of Well: 74 g.p.m. with 66 feet drawdown. g.p.m. with feet drawdown. Date of test | 5. Purpose or Purposes for which water is used | Domestic Use in excess of 15,000 gpa |
| diameter | | |
| Depth to water table | 6. Description of Well: Depth 470 feet. 7 | (Jong or armed) |
| 7. Capacity of Well: 74 g.p.m. with 66 feet drawdown. g.p.m. with feet drawdown. Date of test | diameter inches. Elevation of ground at well | d 3100 Icci, illean sea level. |
| Date of test | Depth to water table364feet. | |
| Date of test | 7. Capacity of Well: 74 g.p.m. with | 66 feet drawdown. |
| If Flowing Well: Measured discharge g p m on | g.p.m. with | feet drawdown. |
| If Flowing Well: Measured discharge g.p.m. on (Date) | Date of test | |
| (Date) | If Flowing Well: Measured discharge | g.p.m. on |
| Shut-in pressure at ground surface | Shut-in pressure at ground surface | |

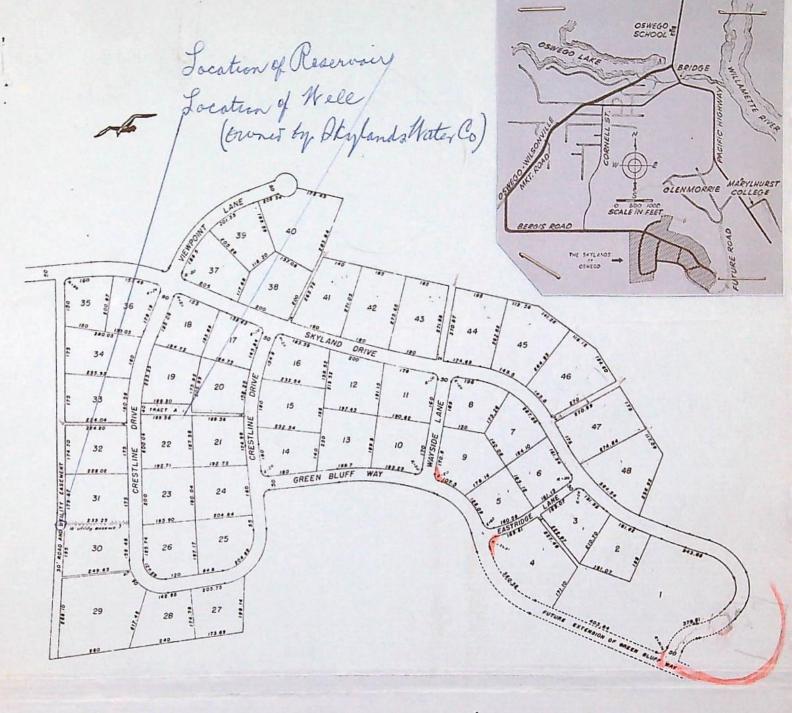
Dec Copy of Arbdivision Play Locates in Section 15 Township 25 Range 1E, W.M. Locate well and acreage of irrigated land on plat. Scale: 2"-1 Mile STATE OF OREGON County of MULTNOMAH Ferry Smith read the foregoing Registration Statement and that all of the items therein contained are true to the best of my knowledge and belief. FERRY MILLY SKYLANDS WATER COMPANY MY COMMISSION EXPIRES APRIL 22, 1960 19 58 My commission expires . CERTIFICATE OF REGISTRATION STATE OF OREGON This is to certify that the foregoing Registration Statement was received in the office of the State duly recorded in said office in Book No. ______ of Registration Statements on page _GR- 3897 Witness my hand this _____ day of ____

GR: 3897

(SEAL)

County of Marion

\$20,00





JAN 8 1900 D STATE ENGINEER SALEM CRESCH

a Intervision recorded in Plat Book 25, at Page 28, Records of Clackames County, Oregon SKYLANDS WATER COMPANY, 290 S.W.Skyland Drive, Oswego, Oregon.



Lewis A. Stanley, State Engineer, Salem, Oregon. January Eighth 1960

Attention Wm. S. Bartholomew, Geologist.

Re. File No. GR-2424

Dear Sir:

Complying with your letter of January 4, 1960 I return herewith Registration Statement which I have completed to the best of my ability.

Trusting this will enable you to have issued the certificate of registration, I am,

Yours very truly,

Ferry Smith President, SKYLANDS WATER COMPANY. Telephone BEacon 8645 Telephone Beaverton 3631

> THOMAS SMITHSON Consulting Engineer

555 S. Cedar Hills Blvd. - Beaverton, Oregon

STATE ENGINEER SALEM, CRECON

Notes on SKYLANDS Water System for Mr. Ferry Smith

Well - Drilled December, 1948 by A. M. Jannsen Drilling Co. 12" cased well 470' deep Static water level at 364' Water level at 74 gpm - 430' Elevation of ground at well - 685

Pump - A. D. Cook deep-well turbine 74 gallons per minute at 580' head Set in an enclosed pump house over the well 15 H.P. 3 phase 220V Electric motor

Distribution System

850 feet of 6" Cast Iron Pipe Class 150 5500 feet of 4" Cast Iron Pipe Class 150

4 6" Gate Valves 14 4" Gate Valves

1300 pounds of cast iron fittings

1 5000 gallon pneumatic tank housed in a rein-

Water System to be built in 3 stages

ter System to be built in 3 stages

1st 74 gallon per minute pump at well pumping directly to 5000 gallon pneumatic tank.

Capacity of 8 to 10 homes.

2nd Installation of 200,000 gallon reservoir at Elevation 756. The pneumatic system then to supply all homes above elevation 715 and the supply all homes below 715. This system

13 homes below 715. This system

14 bomes below 715. This system 12 to 15 homes.

3rd Installation of a 300 to 350 gpm well near the Catholic Girls School, pumping through about 1000 feet of 6" main to the distribution system and thence to the 200,000 reservoir. This system will supply water to all of the Lots in Skylands in both the high level and low level systems. The design of the supply is based on irrigation demand of 5 gpm per 24 hours per acre.

MARCH 10 TORO

Ferry Smith, Pres. of Skylands Water Company 312 Board of Trade Bldg. Portland, Oregon

Dear Sir:

GR-2424 GR-3897

THOMAS SMITHSON Consulting Engineer

555 S. Cedar Hills Blvd. - Beaverton, Oregon

Notes on SKYLANDS Water System for Mr. Ferry Smith

Well - Drilled December, 1948 by A. M. Jannsen Drilling Co. 12" cased well 470' deep Static water level at 364' Water level at 74 gpm - 430' Elevation of ground at well - 685

Pump - A. D. Cook deep-well turbine 74 gallons per minute at 580' head Set in an enclosed pump house over the well 15 H.P. 3 phase 220V Electric motor

Distribution System

850 feet of 6" Cast Iron Pipe Class 150 5500 feet of 4" Cast Iron Pipe Class 150

4 6" Gate Valves

14 4" Gate Valves

1300 pounds of cast iron fittings

1 5000 gallon pneumatic tank housed in a reinforced concrete vault at Elevation 756

Water System to be built in 3 stages

ater System to be built in 3 stages

1st 74 gallon per minute pump at well pumping directly to 5000 gallon pneumatic tank. Capacity of 8 to 10 homes.

2nd Installation of 200,000 gallon reservoir at Elevation 756. The pneumatic system then to supply all homes above elevation 715 and the Reservoir all homes below 715. This system will furnish water to a total of approximately

Mese two btags Completes and will furnish water to a total of approximately 12 to 15 homes.

3rd Installation of a 300 to 350 gpm well near the Catholic Girls School, pumping through about 1000 feet of 6" main to the distribution system and thence to the 200,000 reservoir. This system will supply water to all of the Lots in Skylands in both the high level and low level systems. The design of the supply is based on irrigation demand of 5 gpm per 24 hours per acre.

Completion of this stage plannes for tervice by end of 1959

January 4, 1960

Ferry Smith, President of Skylands Water Company 312 Board of Trade Bldg. Portland, Oregon

Dear Mr. Smith:

We have examined your well registration statement and find that additional information is required under the following items: item 2, 8, 9, 10, 14, and plat map of the last page.

At present we are unable to locate your municipal well on our reference maps. You should describe the well's location as referenced to a section corner, donation land claim corner, or a corner of other legal subdivision. If you have a copy of a subdivision map showing Tract A of the Skylands of Oswego and show on this map the well's location this will satisfy the map requirements.

Any information you may have concerning items 8, 9, and 10 pertaining to well construction should be shown. If this information is not available a statement to that effect should be made under each item.

Under item 14 you should show the area of use by township, range, and section, and 40 acre tract.

You should show the well's location and the area of water use on the map.

Upon receipt of your completed statement we will be able to issue you a certificate of registration.

Very truly yours,

LEWIS A. STANLEY State Engineer

By Wm. S. Bartholomew, Geologist

WSB:vf

Enc: reg. statement

July 28, 1958

Ferry Smith, President of Skylands Water Company 312 Board of Trade Bldg. Portland, Oregon

Dear Mr. Smith:

This will admowledge receipt of your well registration statement and check for fees in the amount of \$20 for which our receipt number 18020 is enclosed.

The statement has been assigned number CR 2424, and after we have had an opportunity to examine your statement, we will communicate with you further.

Very truly yours,

LEWIS A. STANLEY State Engineer

By Wm. S. Bartholomew Geologist

hfw

enc: 1

July 14, 1958

Ferry Smith, President of Skylands Water Company 312 Board of Trade Bldg. Portland, Oregon

Dear Mr. Smith:

We wish to acknowledge the receipt of your registration statement setting forth your claim to a vested ground water right.

Before your claim can be filed however, we must be in receipt of the examination and recording fees that are prescribed by the statutes. The total fee for filing and processing your claim is \$20. As all claims must be filed before August 3, 1958, the required fees should be mailed to us prior to that time.

Tour registration statement will be held until August pending the receipt of the necessary fees. An information sheet describing the method of computing registration fees is being enclosed for your convenience.

Very truly yours,

LEWIS A. STANLEY State Engineer

By Wm. S. Bartholomew Geologist

WSB:mb enc: From the Desk of FERRY SMITH

Fee for registration of evice for Ikylands Water Co as per your letter of July 14-58 Dooly & Co.

STABLISHED 1894

INSURANCE

BOARD of TRADE Building
PORTLAND 4, OREGON

OREG.

JUL 10 3 LAL 4 SHAKES BEAUNE FES VALS1958 OREG PB 15500 206 SEP 41

State Engineer Salem O

Mondy Mondy

Better Insurance for the Better Risk

GR 3392 2424

Se 19 2358 2357

32597

