

State Printing 45649

STATE OF OREGON

BLM No. 02-R-432

COUNTY OF

08-0888

PROOF OF APPROPRIATION OF WATER

Upper Reservoir

This is to show evidence that

UNITED STATES BUREAU OF LAND MANAGEMENT acting by and through its Burns District

office of 74 So. Alward Burns, OR 97720 has

Address

City

State

Zip

perfected a right to the use of waters within the terms of Application R-41168, Permit R-7627.

1. Sources of water supply Unmanned stream
2. Use Livestock/Wildlife
3. Priority date 7-30-65
4. Amount stored 5.9 acre feet
5. Location SW 1/4, NE 1/4, Section 12, T. 32 S, R. 31 E W.M.
6. Does application map show correct location of reservoir? No
If not, please redraft location.

RECEIVED
APR 4 1984
WATER RESOURCES DEPT.
SALEM, OREGON

AFFIDAVIT OF APPROPRIATOR

STATE OF OREGON)
County of Harney) ss.

I, THOMAS R. THOMPSON JR, being first duly sworn, depose and say that I have read the above and foregoing proof of appropriation of water; that I know the contents thereof, and that facts therein stated are true.

IN WITNESS WHEREOF, I have hereunto set my hand this 16th day of March, 1984.

Thomas R. Thompson Jr.

Subscribed and sworn to before me this 16th day of March, 1984.

Michael S. Matice
Notary Public for Oregon

My commission expires 5/84

STRUCTURAL DETAILS

7. If not in channel of a stream, state how it is filled _____

Appears to have a spring seep water source also.

8. The maximum height is 18 feet above stream bed or ground surface at the center-line. The top width is 12 feet, slope of upstream face 3:1, slope of downstream face 2:1, and height of dam above water line when full 5 feet.

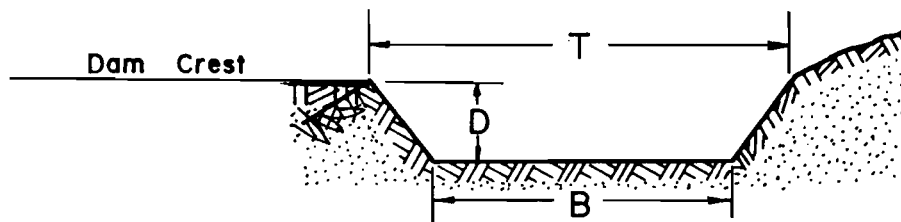
9. The dam is (check one) ☒ earthfill, ☐ concrete, ☐ flashboard, ☐ other. If "other," give description: _____

10. Give the location, description, and dimensions of the outlet conduit: None

(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the normal flow of the stream at any time.)

11. Give the location and dimensions of the spillway _____

(State whether over or around dam)



The bottom width of the spillway, B, is 10 feet.

The top width of the spillway, T, is 40 feet.

The distance between the crest of the dam and the crest of the spillway, D, is 5 feet.
(Must be at least 2½ feet)

If any other type of spillway, describe and give dimensions:

RECEIVED
JUL 30 1965

STATE ENGINEER
SALEM, OREGON

Reservoir Permit No. R 7627

Application for a Permit to Construct a Reservoir and to
Store for Beneficial Use the Unappropriated
Waters of the State of Oregon

I, Bureau of Land Management

(Name of Applicant)

of 74 S. Alvord Avenue, Burns

(Mailing Address)

State of Oregon

, do hereby make application for a permit to construct the
following described reservoir and to store the unappropriated waters of the State of Oregon, subject to
existing rights.

If the applicant is a corporation, give date and place of incorporation

1. The name of the proposed reservoir is Upper Sacandaga Reservoir 02-R-432

2. The name of the stream from which the reservoir is to be filled and the appropriation made is

tributary of Waterhole Canyon Creek

3. The amount of water to be stored is 2.4 S. 9 acre feet.

4. The use to be made of the impounded water is livestock and wildlife
(Irrigation, power, domestic supply, etc.)

The location of the proposed reservoir will be in Sec. 31
Tp. 32 S., R. 31 E., W.M., in the county of Harney
(Give location of township to be submerged)

(a) State whether situated in channel of running stream and give character of material at outlet
intermittent stream

(b) If not in channel of running stream, state how it is to be filled. If through a feed canal, give
name and dimensions surface runoff

6. The dam will be located in S.W.N.E. Sec. 12
(Smallest legal subdivision)
Tp. 32 S., R. 31 E., W.M. The maximum height will be 14 feet above stream bed or ground
surface on center line of dam. The length on top will be 167 feet; length on
bottom 105 feet; width on top 12 feet; slope on front
or water side 3:1; slope on back 2:1; height of dam above water line
(Feet horizontal to 1 vertical) (Feet horizontal to 1 vertical)
when full 4 feet.

* A different form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured
without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

7. The construction of dam, the material of which it is to be built, and method of protection from waves are as follows: earth fill excavated from the catch basin

8. The location of wasteway with dimensions are as follows: spillway around end of fill and is rocked in.
(State whether over or around the dam)

9. The location of outlet from the proposed reservoir, with character of construction and dimensions, are as follows: none
(All dams across natural stream channels must be provided with an outlet conduit, of such capacity and location to pass the normal flow of the stream at any time)

10. The area submerged by the proposed reservoir, when full, will be 8 acres,
3 feet.

11. The estimated cost of the proposed work is \$ 683.00
12. Construction work will begin on or before September 1, 1965
13. Construction work will be completed on or before December 31, 1965

Robert A. Smith
Robert A. Smith (Signature of applicant)
Acting District Manager

STATE OF OREGON, }
County of Marion, } ss.

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before _____, 19____.

WITNESS my hand this _____ day of _____, 19____.

STATE ENGINEER

By _____ ASSISTANT

R 7627

Remarks:

STATE OF OREGON, }
County of Marion, } ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: The right herein granted is limited to the construction of Upper Reservoir and storage of water from an unnamed tributary of Waterhole Canyon Creek for livestock and wildlife, and is subject to the installation and maintenance of an outlet pipe, or to provide other means to evacuate the stored water when determined by the Water Resources Director to be necessary to satisfy prior downstream rights.

The right hereunder shall be limited to the storage of 2.4 5.9 acre feet.

The priority date of this permit is July 30, 1965

Actual construction work shall begin on or before August 17, 1979 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1980.

WITNESS my hand this 17th day of August, 19 78.

James E. Skason

Water Resources Director

Application No. *R-41168*

Reservoir Permit No. *R 76227*

PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the *30th* day of *July*, 19*65* at *1:00* o'clock *P.* M.

Returned to applicant:

Approved:

Recorded in Book No. of Reservoirs, on Page

State Engineer

Drainage Basin No. *12* page *25*

Fees *1.00*

Form AI-187
March 1961

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

08-6001-0888

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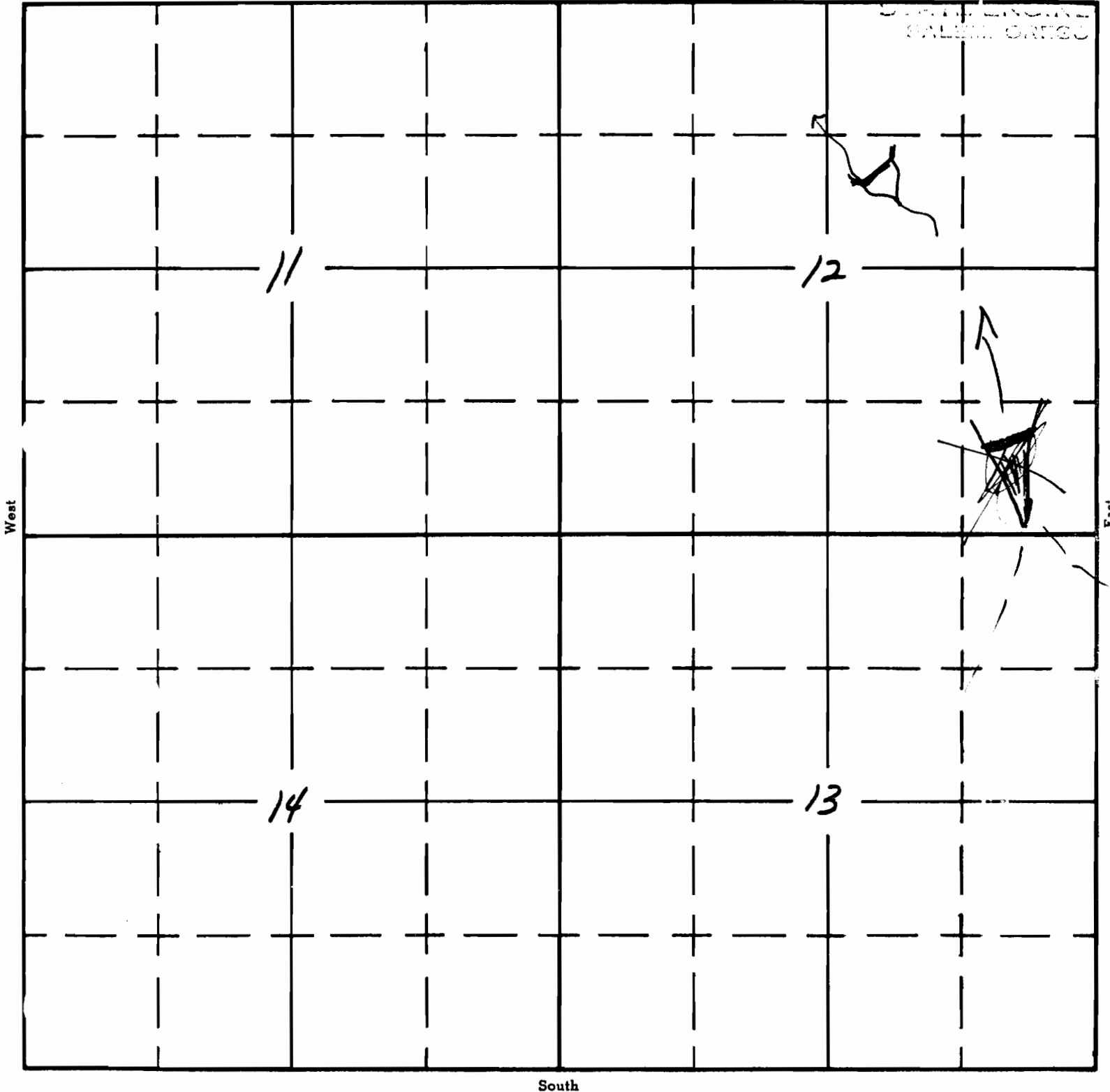
Oregon State Water Filings

SE 1/4 SE 1/4
SW NE
Sec. 12

TOWNSHIP 32S, RANGE 3E, W. M.

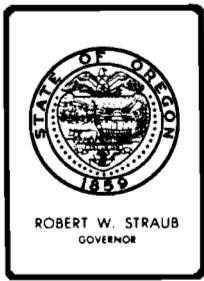
RECEIVED
JUL 30 1965

North



South

APPLICATION No. R-41168
PERMIT No. R 762



Water Resources Department

MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-3066

August 28, 1978

Bureau of Land Management
74 South Alvord
Burns, Oregon 97720

Gentlemen:

The permits issued on the enclosed tabulation have been recorded in this office. The original permits, which are enclosed, should be held as evidence of your water rights.

If the ponds were not constructed, later washed out, or for other reasons are not being used, please so inform us.

Very truly yours,

Ralph H. Jackson, Supervisor
Applications and Permits Section

RHJ:slk
Enclosures

Bureau of Land Management
Burns Office
Page Two

Permit No.	Application No.	Reservoir Name
R-7602	R-49486	Wylie Gulch Reservoir #4250
R-7603	R-49487	Water Gulch Reservoir #4247
R-7604	R-49490	Lower Reservoir #4246
R-7605	R-52704	South Unit Reservoir #6 #4441
R-7606	R-52706	South Unit Reservoir #5 #4440
R-7607	R-52707	South Unit Reservoir #4 #4439
R-7608	R-52708	South Unit Reservoir #2 #4437
R-7609	R-52710	South Unit Reservoir #1 #4436
R-7610	R-46196	Big Reservoir 02-R
R-7611	R-48283	Bay Stud Reservoir
R-7612	R-49494	Wheeler Reservoir #1 #4263
R-7613	R-49832	Twin Lakes Reservoir #4308
R-7614	R-49833	Juniper Reservoir #4307
R-7615	R-38306	Rim Waterhole 02-R-221
R-7616	R-39026	Stop Leak Reservoir 02-R-299
R-7617	R-39027	Meadow Lark Reservoir 02-R-297
R-7618	R-39028	Deception Reservoir
R-7619	R-39029	Five Juniper Reservoir
R-7620	R-39030	Clippings Reservoir
R-7621	R-39031	Between Reservoir
R-7622	R-39033	Rocky Bottom Reservoir
R-7623	R-40839	Spring Draw Reservoir
R-7624	R-40840	Rocky Road Reservoir
R-7625	R-40841	Cub Reservoir
R-7626	R-41167	K. C. Reservoir 02-R-431
R-7627	R-41168	Upper Reservoir 02-R-432
R-7628	R-42726	Seeding Reservoir
R-7629	R-42727	Artifacts Reservoir
R-7630	R-42728	Forest Reservoir
R-7631	R-42729	Doe Reservoir
R-7632	R-42730	Stump Reservoir
R-7633	R-42731	Pine Tree Reservoir
R-7634	R-42732	Sandy Reservoir
R-7635	R-42733	Dead Juniper Reservoir
R-7636	R-42734	Flask Reservoir
R-7637	R-42735	State Section Reservoir
R-7638	R-42736	Green Grass Reservoir
R-7639	R-42737	Fence Line Reservoir
R-7640	R-42738	Ridge Reservoir
R-7641	R-42739	Upper Badger Reservoir
R-7642	R-42740	Border Line Reservoir
R-7643	R-46191	Squaw Creek Reservoir M-2
R-7644	R-47267	Frazier Seed Reservoir
R-7645	R-47268	Horse Trail Reservoir

Bureau of Land Management
Burns Office
Page Three

Permit No.	Application No.	Reservoir Name
R-7646	R-47269	Grandad Reservoir
R-7647	R-47272	Angle Reservoir
R-7648	R-47275	Rim Reservoir
R-7649	R-47276	Steer Ridge Reservoir
R-7650	R-47277	Rockhound Reservoir
R-7651	R-47279	Model "A" Reservoir
R-7652	R-47280	Longdraw Reservoir
R-7653	R-47282	Frazier W. H. #2
R-7654	R-47283	Frazier W. H. #1
R-7655	R-48765	Bowen Basin Reservoir #4166
R-7656	R-48768	Dead End Reservoir #4214
R-7657	R-48769	State Reservoir #4216
R-7658	R-48770	Skull Creek Reservoir #4215
R-7659	R-49492	Mortimer Reservoir #1 #4167
R-7660	R-52701	Oscar Reservoir #4429
R-7661	R-52702	Rim Reservoir #4428
R-7662	R-52703	Rosebriar Canyon Reservoir #4460
R-7663	R-52705	V Canyon Reservoir #4430
R-7664	R-52709	Natural Canyon Reservoir #4461

STATE OF OREGON
STATE ENGINEER
WATER RESOURCES DEPARTMENT
516 PUBLIC SERVICE BUILDING
SALEM 97310

January 18, 1966

REFER TO R-41167
FILE NO. R-41168
R-41477
thru
R-41512

Bureau of Land Management
74 S. Alvord Ave.
Burns, Oregon 97720

Gentlemen:

This will acknowledge receipt of your check for \$570.00 for applications for reservoirs listed in your Purchase Order No. 36-020-30 and Purchase Order No. 36-030-235.

These reservoirs are listed by name and your number followed by our file number for each.

RE: Purchase Order No. 36-020-30

K. C. Reservoir	02-R-431	R-41167
Upper Reservoir	02-R-432	R-41168

RE: Purchase Order No. 36-030-235

Long Draw Reservoir	03-R-1006	R-41477
Ledge Rock Reservoir	03-R-1005	R-41478
Short Draw Reservoir	03-R-1004	R-41479
Big Bend Reservoir	03-R-1002	R-41480
Black Sage Reservoir	03-R-1003	R-41481
Yellow Finger Reservoir	03-R-1009	R-41482
Middle Chinney Creek Res.	03-R-1008	R-41483
Rock Canyon Reservoir	03-R-1007	R-41484
Inspiration Reservoir	03-R-1001	R-41485
Parson Reservoir	03-R-1000	R-41486
Goat Creek Reservoir	03-R-999	R-41487
Doubtful Reservoir	03-R-998	R-41488
Seldom Reservoir	03-R-997	R-41489
Spring Creek #2 Reservoir	03-R-996	R-41490
Deep Draw Reservoir	03-R-995	R-41491
Road Reservoir	03-R-994	R-41492
Boundary Fence Reservoir	03-R-993	R-41493
Toppin Creek #2 Res.	03-R-992	R-41494

January 18, 1966

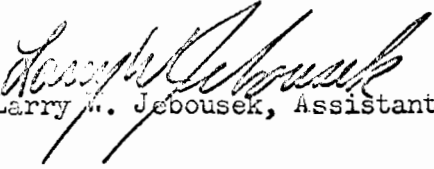
Arock No. 3 Res.	03-R-991	R-41495
Arock No. 1 Res.	03-R-990	R-41496
Short Creek Reservoir	03-R-989	R-41497
Paus Reservoir	03-R-998	R-41498
Rabbit Reservoir	03-R-987	R-41499
Broken Rim Reservoir	03-R-986	R-41500
Hoodoo Reservoir	03-R-985	R-41501
Sheep Reservoir	03-R-984	R-41502
Canyon Reservoir	03-R-983	R-41503
Upper Cow Reservoir	03-R-982	R-41504
Lower Cow Reservoir	03-R-981	R-41505
Yellow Jacket Res.	03-R-980	R-41506
Darkey Reservoir	03-R-979	R-41507
Rock Reservoir	03-R-978	R-41508
North Reservoir	03-R-977	R-41509
Mud Reservoir	03-R-976	R-41510
Chalk Reservoir	03-R-975	R-41511
Leaky Reservoir	03-R-974	R-41512

These applications are in satisfactory form for approval with the exception of application No. R-41497, which was returned to you for correction on December 8, 1965.

Our receipts Nos. 8189-8229 inclusive are enclosed.

Very truly yours,

CHRIS L. HAMMER
State Engineer

By 
Larry M. Jebousek, Assistant

LWJ:bs
Enclosures

R-41167
R-41168

September 7, 1965

Bureau of Land Management
74 S. Alvord Avenue
Burns, Oregon

Gentlemen:

This will acknowledge two applications, one for a permit to construct Upper Reservoir for the storage of 2.4 acre feet of water from Waterhole Canyon Creek for livestock and wildlife use and one for a permit to construct K. C. Reservoir for the storage of two acre feet of water from an unnamed stream for livestock and wildlife use.

The applications have been filed in the order of their acknowledgment under files numbered R-41167 and R-41168.

Your application for permit to construct K. C. Reservoir does not specify the height of the dam to be constructed. This is required in Item 6. Application numbered R-41168 is in satisfactory form and may be considered for approval by issuance of a permit.

Application numbered R-41167 is returned for completion with our statement for fees necessary to both applications, reference your Purchase Order No. 36-020-30. The application has been endorsed so that in order to retain its date of priority it must be returned to this office on or before November 8, 1965.

Very truly yours,

CHRIS L. WHEELER
State Engineer

By
Walter N. Perry, Assistant

WNP:bjs
Enclosures-2

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SECTION

Oregon State Water Filings

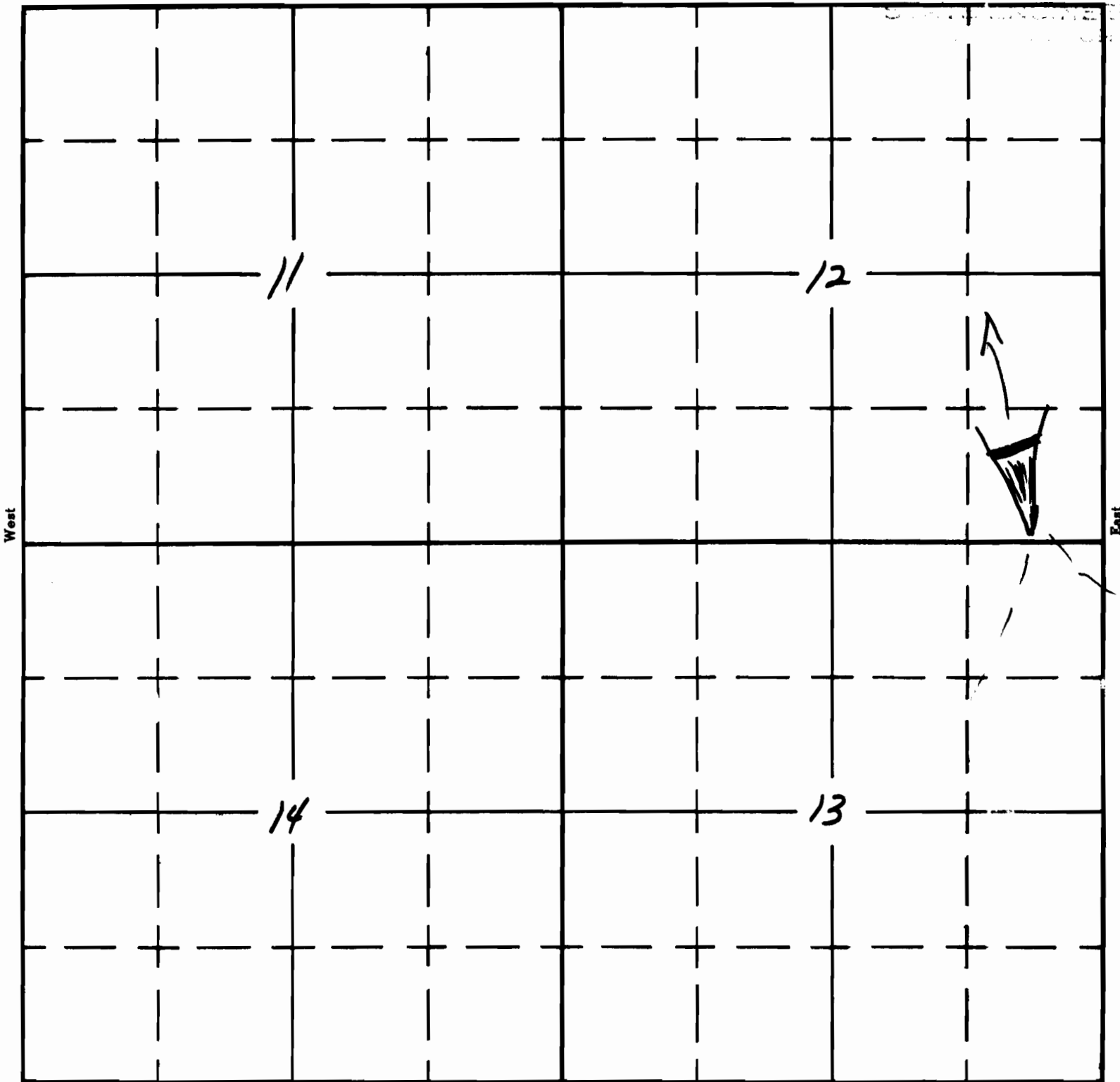
SE 1/4 SE 1/4

TOWNSHIP 32S, RANGE 3E, W. M.

Sec. 12

RECEIVED
MAR 30 1961

North



South

APPLICATION No. R-41168
PERMIT No. R 7627