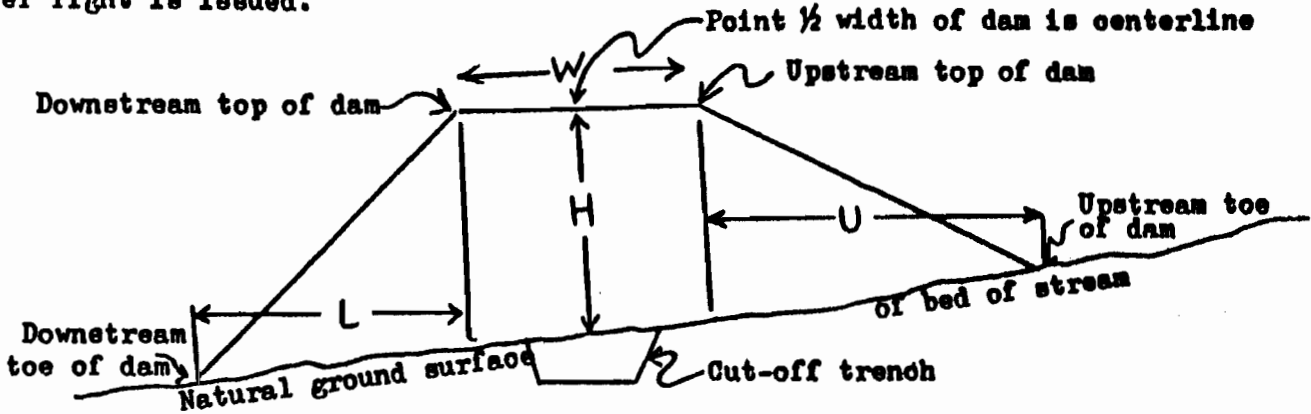


Before a permit is issued approving an application proposing the construction of a dam less than 10 feet high and storing less than 3,000,000 gallons of water, the information following the sketch below must be filed with the State Engineer, and must conform with the dimensions and description of the dam given in the application. The height is measured from the lowest point of the ground surface or from the lowest point in the stream bed to the top of the dam on the center line of the dam. The data required is that of the maximum section or at the point where the dam is to be highest above the natural ground surface or stream bed.

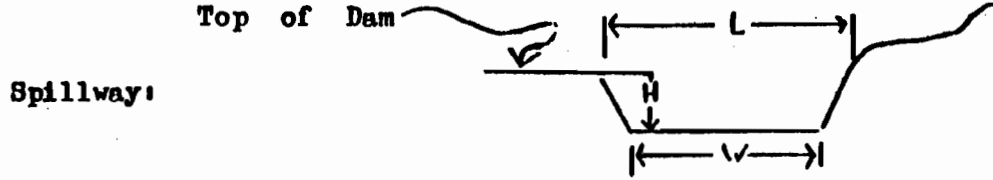
All dams will be inspected by the State Engineer or his assistant before certificate of water right is issued.



All dimensions given below must conform to minimum requirements shown on other side.

Earth Dam:

Amount of water impounded 2 acre feet.
Top width of dam indicated on sketch by letter "W" 10 feet.
Height of dam measured from top of dam to ground surface or bed of stream on center line of dam or a point $\frac{1}{2}$ the top width of the dam, indicated on sketch by letter "H" is 8 feet.
The horizontal distance from upstream top of dam to upstream toe indicated on sketch by letter "U" is 24 feet.
The horizontal distance from downstream, indicated on sketch by letter "L" is 16 feet.



Spillway:

Approximate drainage area of creek above dam 1 1/2 square mile.
Bottom width of spillway, indicated on sketch by letter "W" is 16 feet.
Top width of spillway, indicated on sketch by letter "L" is 18 feet.
Distance between top of dam and bottom of spillway at the upper end, indicated on sketch by letter "H" is 2 feet.

Outlet:

Size and type of outlet pipe through base of dam which will allow free passage of the natural flow of the stream _____.

The applicant herewith agrees to build the dam in accordance with the above dimensions, and the requirements given on other side.

RECEIVED
AUG 8 1961
STATE ENGINEER
SALEM, OREGON


Signature of Applicant
Application Permit No. R-36457



Water Resources Department

MILL CREEK OFFICE PARK

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

PHONE 378 3066

May 25, 1978

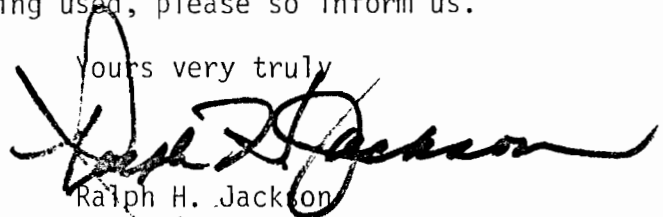
Bureau of Land Management
P.O. Box 151
Lakeview, OR 97630

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.

Yours very truly



Ralph H. Jackson
Supervisor
Applications and Permits Section

Encls.

RHJ/vp



Water Resources Department

MILL CREEK OFFICE PARK

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

PHONE 378-3066

Reservoir Permits issued to the Bureau of Land Management May 25, 1978:

PERMIT NO.:	APPLICATION NO.:	RESERVOIR:
R 7152	R 36424	Jim's Waterhole 0-1-497
R 7153	R 36425	Coe Waterhole 0-1-500
R 7154	R 36426	Dock Waterhole 0-1-502
R 7155	R 36427	Rat Waterhole 0-1-503
R 7156	R 36428	Rattler Waterhole 0-1-504
R 7157	R 36429	Gobel Waterhole 0-1-505
R 7158	R 36430	Max Waterhole 0-1-506
R 7159	R 36431	Thompson Lake Waterhole 0-1-507
R 7160	R 36432	Boulder Waterhole 0-1-508
R 7161	R 36433	Fish Creek Waterhole 0-1-510
R 7162	R 36434	Bob Cat Waterhole 0-1-511
R 7163	R 36435	Horse Waterhole 0-1-512
R 7164	R 36436	Big Horn Waterhole 0-1-516
R 7165	R 36437	Foley Creek Waterhole 0-1-614
R 7166	R 36438	Miocene Reservoir 0-1-615
R 7167	R 36439	Friday Lake Waterhole 0-1-616
R 7168	R 36442	Guard Reservoir 0-1-619
R 7169	R 36443	Center Reservoir 0-1-620
R 7170	R 36445	Halftime Reservoir 0-1-622
R 7171	R 36446	Period Reservoir 0-1-623
R 7172	R 36448	End Reservoir 0-1-625
R 7173	R 36449	Tackle Reservoir 0-1-626
R 7174	R 36450	Horse Hair Reservoir 0-1-627
R 7175	R 36451	Knox Waterhole 0-1-628
R 7176	R 36452	Lund Reservoir 0-1-629
R 7177	R 36453	Mary's Reservoir 0-1-630
R 7178	R 36454	Mud Spring Reservoir 0-1-631
R 7179	R 36455	Ford Reservoir 0-1-632
R 7180	R 36457	Post Reservoir 0-1-634
R 7181	R 36458	Staff Reservoir 0-1-635
R 7182	R 36459	Green Reservoir 0-1-636A
R 7183	R 36471	Skunk Reservoir 0-1-647
R 7184	R 36473	Chip Reservoir 0-1-649
R 7185	R 36474	Snyder Reservoir 0-1-650
R 7186	R 36475	Mung Reservoir 0-1-651
R 7187	R 36476	Soletary Reservoir 0-1-652
R 7188	R 36477	New Waterhole 0-1-677
R 7189	R 36478	Muddy Waterhole 0-1-678
R 7190	R 36480	Bend Waterhole 0-1-684
R 7191	R 36481	Good Waterhole 0-1-687
R 7192	R 36482	Noon Waterhole 0-1-691
R 7193	R 36484	Handy Waterhole 0-1-693
R 7194	R 36485	Dry Waterhole 0-1-695
R 7195	R 36486	Great Waterhole 0-1-697

Reservoir Permits issued to the Bureau of Land Management May 25, 1978:

PERMIT NO.:	APPLICATION NO.:	RESERVOIR:
R 7196	R 36487	Little Waterhole 0-1-698
R 7197	R 36488	Bleak Waterhole 0-1-700
R 7198	R 36489	Keen Waterhole 0-1-701
R 7199	R 36490	Faber Waterhole 0-1-705
R 7200	R 36491	Legal Waterhole 0-1-706
R 7201	R 36492	Brick Waterhole 0-1-707
R 7202	R 36494	Silver Waterhole 0-1-716
R 7203	R 36495	Snipe Waterhole 0-1-717
R 7204	R 36496	Smokey Waterhole 0-1-718
R 7205	R 36497	Tea Waterhole 0-1-719
R 7206	R 36498	Bourbon Waterhole 0-1-720
R 7207	R 36499	Dry Lake Waterhole 0-1-721
R 7208	R 36500	Straight Waterhole 0-1-723
R 7209	R 36501	Hollow Waterhole 0-1-727
R 7210	R 36502	Folder Waterhole 0-1-728
R 7211	R 36503	Schlitz Waterhole 0-1-729
R 7212	R 36504	Bull Lake Waterhole 0-1-725
R 7213	R 36505	Immigrant Waterhole 0-1-730
R 7214	R 36506	Spook Waterhole 0-1-731
R 7215	R 36507	Geyser Waterhole 0-1-732
R 7216	R 36508	Best Waterhole 0-1-733
R 7217	R 36510	Meter Waterhole 0-1-735
R 7218	R 36522	Deserted Lake Waterhole 0-1-582
R 7219	R 36524	Abert Waterhole 0-1-584
R 7220	R 36526	East Tank Waterhole 0-1-745
R 7221	R 36527	Chestnut Waterhole 0-1-746
R 7222	R 36528	Misery Waterhole 0-1-748
R 7223	R 36529	Stake Waterhole 0-1-750
R 7224	R 36530	Monday Waterhole 0-1-751
R 7225	R 36531	Radiant Waterhole 0-1-752
R 7226	R 36532	Adam Waterhole 0-1-753
R 7227	R 36535	Big Lake Waterhole 0-1-797
R 7228	R 36542	West Skookum Lake Waterhole 0-1-571
R 7229	R 36544	Basin Waterhole 0-1-573
R 7230	R 36547	Spare Waterhole 0-1-596
R 7231	R 36548	Strike Waterhole 0-1-597
R 7232	R 36549	Steep Reservoir 0-1-674
R 7233	R 36550	Blue Reservoir 0-1-675
R 7234	R 36552	Big Reservoir 0-1-679
R 7235	R 36556	Blue Reservoir 0-1-686
R 7236	R 36557	Lake Reservoir 0-1-688
R 7237	R 36558	Souvenir Reservoir 0-1-689
R 7238	R 36567	Peter Creek Reservoir 0-1-744
R 7239	R 36568	Burbee Waterhole 0-1-722
R 7240	R 36569	Webster Waterhole 0-1-739
R 7241	R 36570	Shingle Waterhole 0-1-740
R 7242	R 36571	West Benjamin Waterhole 0-1-741
R 7243	R 36573	Intent Waterhole 0-1-743
R 7244	R 36574	Con's Waterhole 0-1-586

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SECTION

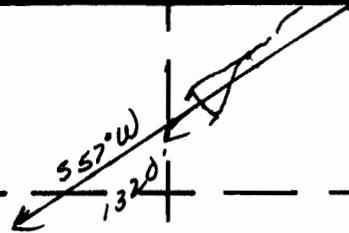
19

NE¹ NE¹

Oregon State Water Filings

TOWNSHIP 35S, RANGE 23E, W. M.

North *Tied in with aerial photo and BLM Field Maps*



19

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AUG 8 1961
STATE ENGINEER
SALEM OREGON

South

APPLICATION No. R-36457
PERMIT No. R 7180