WELL SCHEDULE

U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

MASTER CARD

Record by CJ Source of data MBWC Date 6-28-74
State: Washington
County: 24 or town: D/43 Map
Latitude: 42° 33' 51" N Longitude: 86° 01' 59" W
Sec. 19 T 10 N R 9 E Loc. Sec. 13 (12 degrees 13' 11"
Acct: 14 19 Sec. 18) NS, SE

Local well number: 01436D1137809
Local use: 
Owner or name: Waterways Marine
Owner or name: 
Address: 
Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist: 
Use of Air cond, Bottling, Comm, DeWatter, Power, Fire, Dom, Irr, Med, Ind, P. & S, Rec,
\text{Water: } (S, (T, (U, (V, (W, (X, (Y, (Z, 
Stock, Instlt, Unused, Repurpose, Recharge, Desal-P & S, Desal-other, Other

DATA AVAILABLE: Well data 
Freq. W/L meas: 
Field aquifer char: 
Hyd. lab. data: 
Qual. water data: 
Freq. sampling: 
Pumpage inventory: no, period: 
Aperture cards: 
Log data: 

WELL-DESCRIPTION CARD

SAVE AS ON MASTER CARD

Depth: 
Depth cased: (first perf): 
Casing type: 
Finish: concrete, (perf.), (screen), gallery, end, 
Method: (A, (B, (C, (D, (E, (F, (G, (H, (I, (J, (K, (L, (M, (N, (O, (P, 
Drilled: air bored, cable, dug, hyd jetted, air reverse trenching, driven, Drive 
rot, rot., percussion, rotary, wash, other: 
Date: 
Driller: 
Lift: (A, (B, (C, (D, (E, (F, (G, (H, (I, (J, (K, (L, (M, (N, (O, (P, 
(type): air, bucket, cent, jet, (cent.) (turb) 
Power: (type): diesel, elec, gas, gasoline, hand, gas, wind, H.P. 
Descrip. HP: 

Alt. LSD: 
Water Level: 
Date: 
Drawdown: 
QUALITY OF WATER DATA: 
Sp. Conduct: 
Taste, color, etc.: 

U.S. G.P.O. 1972/720-793/96/1303

Punched May 20 1975
HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province:

drainage Basin:

Section:

Topo of well site:

depression, stream channel, dunes, flat, hilltop, sink, swamp,

offshore, pediment, hillside, terrace, undulating, valley flat

Major Aquifer:

System, Series

Aquifer, Formation, Group

Lithology:

Length of well open to:

Origin:

Aquifer Thickness:

MINOR AQUFER:

System, Series

Aquifer, Formation, Group

Lithology:

Length of well open to:

Origin:

Aquifer Thickness:

Intervals Screened:

Depth to consolidated rock:

Source of data:

Depth to basement:

Source of data:

Surficial material:

Infiltration characteristics:

Coefficient:

Trans:

Coefficient:

Perm:

Spec cap:

gpm/ft; Number of geologic cards:

Well No. D143

Latitude-longitude

N 0:3

S 15:1

Subbasin:

X