

Kevin bought plant Oct 20 4
(Pit & other buildings - 1993)

35-2924

* Eunice, this is the old Golden Valley
Packing facility, South of Roberts. (now closed)

①

2/ Call made 9-1-06 & message left for
Kevin Rhodhouse

3/ Call made 9-1-06 & message left for
James Prudlbury (attorney)

12-19-06 - Need to send letter requesting Q.
Specify deadline

IMPORTANT MESSAGE

FOR SKIP

DATE 9/5/06

TIME 9:21 AM

M Mark Taylor

OF Roadhouse Construction

PHONE 208-589-4445

☐ FAX AREA CODE NUMBER EXTENSION

☐ MOBILE AREA CODE NUMBER TIME TO CALL

TELEPHONED	☒	PLEASE CALL	☒
CAME TO SEE YOU	☐	WILL CALL AGAIN	☐
WANTS TO SEE YOU	☐	RUSH	☐
RETURNED YOUR CALL	☐	SPECIAL ATTENTION	☐

MESSAGE

Need pump flow data
Frequency of use etc
Help

SIGNED KJ

Mark Taylor of Rhodehouse Construction brought in this pump info on the well for Lot 2 Airm A35-2924 for Keum Rhodehouse.

The new pump is 30hp & replaces a 20-25hp historic pump in a well that is 806' deep. Mark estimates the pump is set at 200'. The old pump & new pump put out water via open discharge to fill water trucks.

Use is for dust control, wash sand & wash gravel. Use dates are as follows;

March to Nov.

a/ 8am - 6pm Mon-Friday, 1/2 day on Sat.

Dec. - Feb

a/ 9am - 4pm Mon-Friday

Pump theoretical $Q = \frac{8.8 \times 70\% \text{ eff} \times 25\text{hp}}{75' \text{ lift} + (2.31 \times 5\text{psi})}$

$$Q = \frac{154}{86.55} = 1.78 \text{ cfs}$$

Well log states 37' static water level

REPORT OF WELL DRILLER State of Idaho

OCT 23 1968

Department of Reclamation

State law requires that this report shall be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

WELL OWNER:

Name Holden Valley Packers
Address 210 E. 1st St.

Owner's Perm. No. 1-345-54
NATURE OF WORK (check): Replacement well ☒
New well ☐ Deepened ☐ Abandoned ☐

Water is to be used for: _____

METHOD OF CONSTRUCTION: Rotary ☒ Cable ☒
Dug ☐ Other _____

(explain)
CASING SCHEDULE: Threaded _____ Welded _____
12" diam. from 0 ft. to 46 1/2 ft.
11" diam. from 0 ft. to 45 1/2 ft.
" diam. from _____ ft. to _____ ft.
Thickness of casing: 1.50 Material: _____
Steel ☒ concrete ☐ wood ☐ other ☐

(explain)
PERFORATED? Yes ☒ No ☐ Type of perforator used: 116

Size of perforations: 1/4" by 1 1/2"
60 perforations from 112 ft. to 152 ft.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.
perforations from _____ ft. to _____ ft.

was SCREEN INSTALLED? Yes ☐ No ☒
Manufacturer's name _____
Type _____ Model No. _____
Diam. _____ size _____ Set from _____ ft. to _____ ft.
Diam. _____ size _____ Set from _____ ft. to _____ ft.

CONSTRUCTION: Well gravel packed? Yes ☐
1. _____ size of gravel _____ Gravel placed from _____ ft. to _____ ft. Surface seal provided? Yes ☐ No ☐ To what depth? _____ ft. Material used in seal: _____

Did any strata contain unusable water? Yes ☐
No. _____ Type of water: _____
Depth of water: _____ ft. Method of sealing strata off: _____

Surface casing used? Yes ☒ No ☐
Cement in place? Yes ☒ No ☐

LOCATION OF WELL: _____
_____ Sec. _____ T. _____ N. _____ E. _____

Size of drilled hole: 10" Total depth of well: 506' Standing water level below ground: 77' Temp. _____ Fahr. _____ Test delivery: _____ gpm or _____ cfs Pump? ☐ Bail ☐ Size of pump and motor used to make test: _____

Length of time of test: _____ Hrs. _____ Min. Drawdown: _____ ft. Artesian pressure: _____ ft. above land surface _____ G. _____ cfs or _____ gpm. Shutoff pressure: _____ Controlled by: Valve ☐ Cap ☐ Plug ☐ No control ☐ Does well leak around casing? Yes ☐ No ☐

DEPTH MATERIAL WATER
FEET FEET YES OR NO

0-9	Clay & brown	
9-29	clay & brown	
29-41	clay & brown	
41-51	lava black	
51-65	lava with fractures	yes
65-93	lava black	yes
93-116	clay & brown	
116-164	lava black	yes
164-227	lava gray	yes
227-269	lava dark gray	yes
269-281	lava black	yes
281-303	clay & brown	
303-321	clay & brown	
321-336	clay & brown	
336-339	clay & brown	
339-360	clay & brown	
360-392	gravel	
392-399	fine sand & brown	yes
399-420	sand & brown gravel	yes
420-442	clay & debris	yes
442-454	clay & debris	
454-458	lava & black	
458-500	broken lava & clay	
500-550	gray lava	
550-590	green lava	
590-610	green & gray lava	
610-651	green lava	
651-675	gray lava	
675-690	clay & brown	
690-702	gray & brown lava	
702-715	clay & brown	
715-762	gray & brown clay	
762-784	clay & brown	
784-806	clay & brown	

Work started: 6/27/68
Work finished: 8/28/68
Well Driller's Statement: This well was drilled under my supervision and this report is true to the best of my knowledge.
Name _____

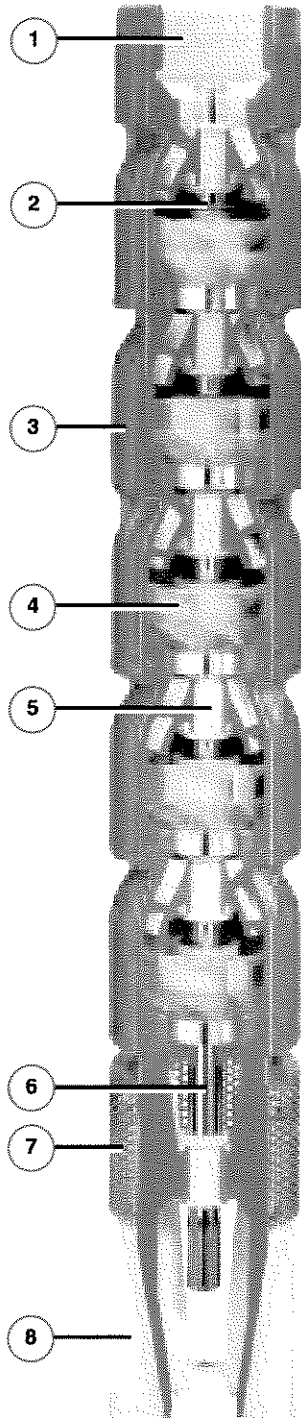
Address: _____
Signed by: Franklin Thompson
License No. 2 Date: 8/29/68

See other side for additional remarks

275-300 gpm

30 Hp set at 200'

5.88" Diameter



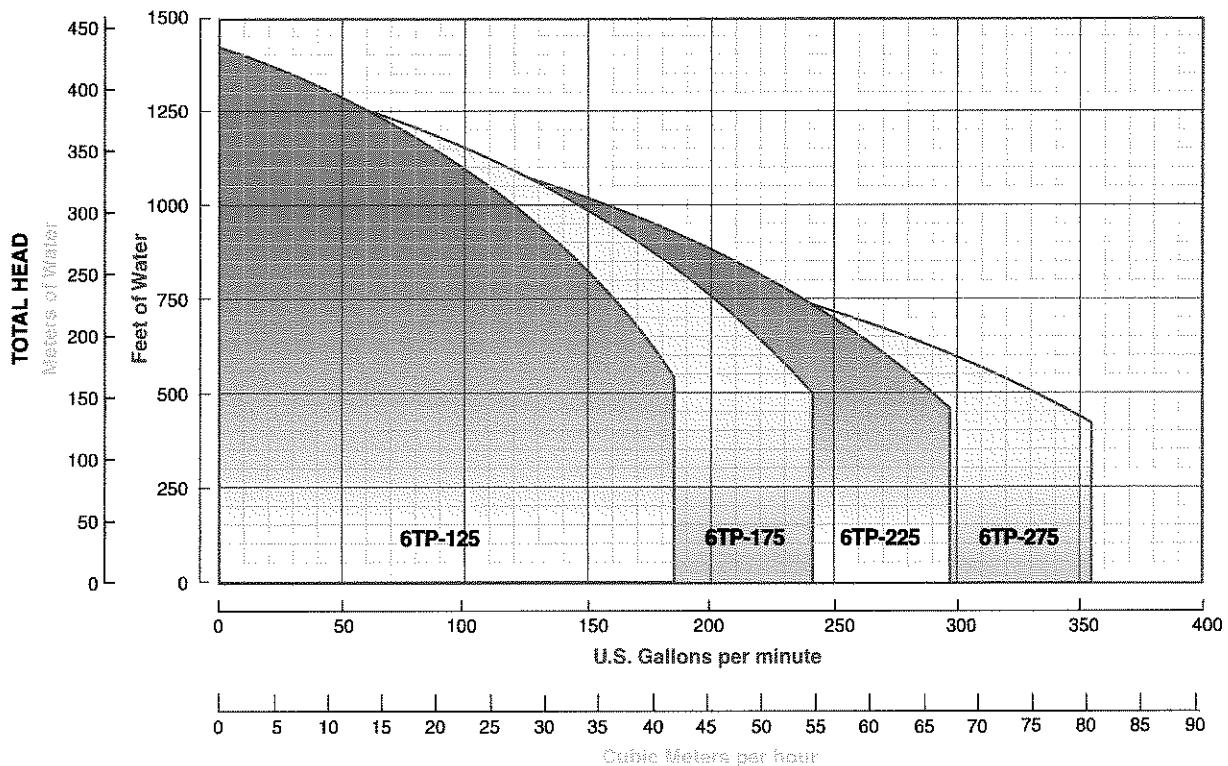
BERKELEY 6TP SERIES PUMPS feature collet-mounted polycarbonate impellers with stainless wear rings mounted on a 416SS shaft for maximum abrasion resistance.

FEATURES / BENEFITS

- 1 **Heavy-Duty Discharge Adapter** is ductile iron, threaded with large wrench flats is sized for the pump's flow range.
- 2 **Factory Pre-set Upthrust Washers** balance rotor loading in all operating conditions.
- 3 **Heavy-Walled Class 30 Cast Iron Bowls** incorporate precise hydraulic design for maximum efficiency and performance.
- 4 **Abrasion-Resistant Polycarbonate Impellers** with stainless steel wear rings resist wear due to abrasion. Impellers are colleted to shaft for easy assembly and repair.
- 5 **Unique Neoprene Bearing Design** channels abrasives away from stainless steel bearing journal.
- 6 **416 Stainless Steel Pump Shaft** precision-machined and straightened assures vibration-free operation.
- 7 **Heavy-Duty Stainless Steel Suction Strainer** is non-collapsible and corrosion-resistant.
- 8 **Heavy-Duty Cast Iron Suction Bracket** assures perfect pump-to-motor alignment with NEMA standard motors.
- 9 **Low-Profile, Full-Length Stainless Steel Cable Guard (not shown)** protects motor leads.

MATERIALS OF CONSTRUCTION

Part Name	Material	Spec Number
Discharge Adapter	Ductile Iron	ASTM 546
Top Bowl	Cast Iron	ASTM A48 Class 30
Intermediate Bowl	Cast Iron	ASTM A48 Class 30
Bearings	Rubber	Neoprene
Impeller	Polycarbonate	Lexan 104-112
Impeller Wear Ring	Stainless Steel	AISI 416 UNS S41600
Pump Shaft	Stainless Steel	AISI 416 UNS S41600
Suction Bracket	Cast Iron	ASTM A48 Class 30
Bowl Bearing	Rubber	Neoprene
Strainer	Stainless Steel	AISI 302 UNS S30200
Cable Guard	Stainless Steel	AISI 302 UNS S30200
Shaft Coupling	Stainless Steel	AISI 416 UNS S41600
Impeller Collets	Steel	AISI 1215
Impeller Lock Rings	Brass	B505 C93200



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