

(1.) OWNER:Name Ken Gittlein

Address _____

(2.) TYPE OF WORK (check):New Well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment describe procedure in Item 12.

(3.) TYPE OF WELL:Rotary Air ☒ Driven ☐
Rotary Mud ☐ Dug ☐
Cable ☐ Board ☐**(4.) PROPOSED USE (check):**Domestic ☒ Industrial ☐ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☐
Withdrawal ☐ Reinjection ☐
Thermal: _____**(5.) CASING INSTALLED:** Steel ☒ Plastic ☐ Threaded ☐ Welded ☒6 "Diam. from 2 ft. to 95 ft. Gauge .250

_____ "Diam. from _____ ft. to _____ ft. Gauge _____

LINER INSTALLED:

_____ "Diam. from _____ ft. to _____ ft. Gauge _____

(6.) PERFORATIONS:Perforated? ☐ Yes ☒ No

Type of perforator used _____

Size of perforations _____ in. by _____ in.

_____ perforations from _____ ft. to _____ ft.

_____ perforations from _____ ft. to _____ ft.

_____ perforations from _____ ft. to _____ ft.

(7.) SCREENS:Well Screen Installed? ☒ Yes ☐ NoManufacturer's Name Johnsons

Type _____ Model No. _____

Diam. 5 Slot Size 10/10 Set From 95 ft. to 101 ft.

Diam. _____ Slot Size _____ Set From _____ ft. to _____ ft.

(8.) WELL TESTS:

Breakdown is amount water level is lowered below static level

Yield _____ gal./min. with _____ ft. drawdown after _____ hrs.

Yield _____ gal./min. with _____ ft. drawdown after _____ hrs.

50 gal./min. with drill stem at _____ ft. _____ hrs.

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Name PIONEER PACIFIC Wasilla, AKAddress 3564 Warramingo 99654(Signed) Kay FrieserDate March 29 04**(10.) LOCATION OF WELL:**Borough Mat-Su Driller's well number _____

_____ 1/4 _____ 1/4 Section _____ T _____ R _____ W.M.

Tax Lot # 2514 B01 L004Address at well location: 2010 S Church ST.**(11.) WATER LEVEL: Completed Well**

_____ ft.

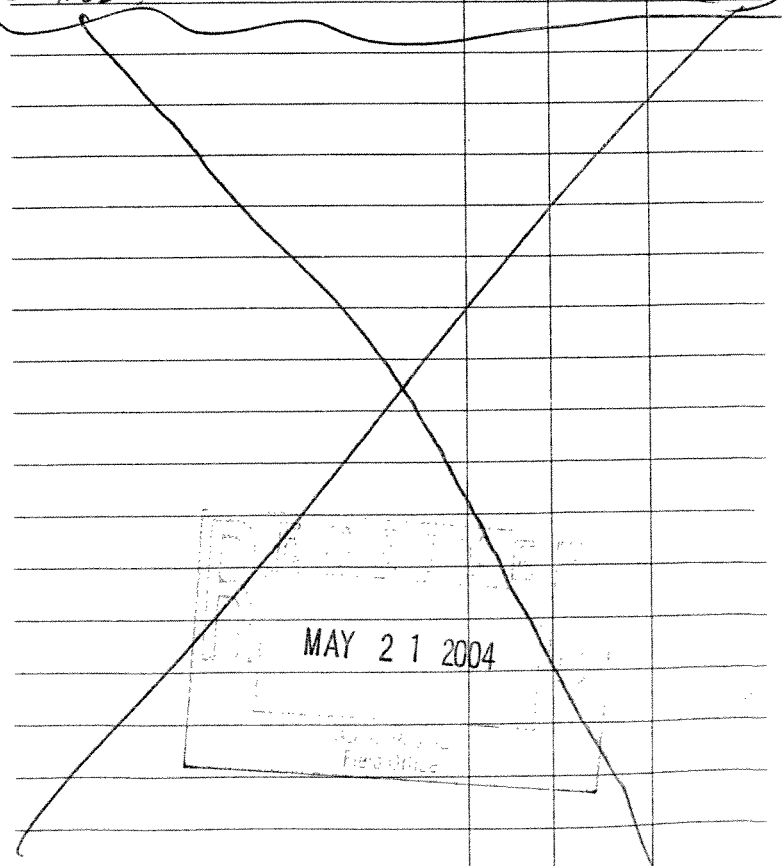
Static Level 41 ft. Below land surface. Date _____

Artesian pressure _____ lbs. per square inch. Date _____

(12.) WELL LOG:Depth drilled 101 ft. Depth of completed well 101 ft.

Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.

MATERIAL	FROM	TO	SWL
Gravel	0	30	
SAND	30	65	(56 PM)
Clay	65	95	
SAND & Gravel	95	101	(50 PM)

Completed date: March 29 04