PENDLETON GRAIN GROWERS

MORR 51131

4/27-2811(1) Motton County
Application No. U
Permit No. U
Well No. 2

REPORT ON COMPLETION OF WELL

(Note: This report should be submitted to the State Engineer, Salem, Oregon, as soon as possible after the well is completed. If more than one well is covered by

Location of well:  Name of nearest natural surface Distance from well to that strea If the well is less than 1300 fe ference in elevation between the in stream channel: Date of beginning drilling or di Date well was completed  LOG OF MAT	ground surface at the well gring: 7-25-5	Rge. 27, W. M. CREETI MILES  cream, give the dif- and the lowest point
Character of Material	Depth at which encountered	Thickness of
SHNOY TOP SOIL	At surface	stratum / 8 ft.
SAND + GRAVEL	ft.	89 ft.
	ft.	ft.
	ft.	ft.
	ft.	ft.
	ft.	ft.
	ft.	ft.
	ft.	ft.
Remarks:	ft.	ft.
WELL	L INFORMATION	
Diameter of well  Depth at which water was first en Water level when completed: Additional information regarding caves, obstructions, rock, etc.: CASED TO BOTTON	well; such as soil condition	ground surface, ns, quick sand,

4N/27-28/1/2)

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	between water i	between water level in we	between water level in well and outlet vel to water surface in well.	between water level in well and outlet of pump to vel to water surface in well.

 $4N/_{29} - 28MH)$ MO)

February 14, 1957

Mr. Scott Chapman

Ordnance, Oregon

Box 150

Dear Sir:
The results of the well test we made for you February 2, 1957 are

Static level 48 ft.---95 ft. column and bowls installed.

12:00 AM pump started 660 GPM pumping level 50 ft.

12:15 PM 815 GPM " " 50 ft.
12:25 PM 1050 GPM " " 50 ft.
12:30 PM 1100 GPM " " 50 ft.
12:35 PM 1320 GPM " " 54 ft.
12:45 PM 1425 GPM " " 51 ft.

51 ft.

1460 GPM

1475 GPM

1:00 PM 1:10 PM