#15874

	ration with U.S. Geolo		
	RECORD OF WELL		
Location:	Others PRC DUCTION DATA		·
Town: STANHOPE		HAMILTON	
SW NW Sec. 5, T	.86, N. , R.25 (M	V) Twp.	
Well name and number		level tetow gniteries	
Owner STANHOPE CIty	WEll #4 Address	STANHOPE, IOWA	
Tenant	(1963) Address	Measuring point	
Contractor LAYNE-WESTER	RN Co. Address	AMES, IOWA	
Drillers		Specific capacity	
Drilling dates	1963		
Well data: Altitudes: Drilling curb	feet; Land surface	efeet	
Determined by		No. of dupits and cond.	
Topographic position		Samples property by	
Total depth: Reported58	5 feet; Measure	dfeet	
Date		Correlations by	
Drilling method			
Hole and casing data	210 OF 10" CSG	- 0-210'	
	109' OF 8" CSG.	. 210'-319'	
	OPEN Hole 319-5	85'	
Original depth to water	above _ft. below	Date	
Source of data			

IOWA GEOLOGICAL SURVEY

	Others	
	PRODUCTION DATA	inoi lood.
Date	(NE) County (SW)	inwoT
Static water level	140'	
Pumping water level	225	and number
Yield (g.p.m.)	40	Wner
Measuring point	Address	Tenori
Duration of pumping	Additors	ontroctor
Specific capacity		enallinG
Well No.# 15874	LABORATORY DATA Sample range 0-5	TL5-304
	ESample_range d	TL5-304 <u>85</u> No. of samples <u>117</u> Washed range <u>130-5</u> Date <u>12-31-63</u>
No. of dupls. and cond Samples prepared by	ESample_range d	TL5-304
No. of dupls. and cond Samples prepared by	Sample range 0-5 d. 113 zoud Johnson	TL5-304 <u>85</u> No. of samples <u>117</u> Washed range <u>130-5</u> Date <u>12-31-63</u>
No. of dupls. and cond Samples prepared by Logged by	Sample range 0-5 d. 113 zoud Johnson	725-304 85 No. of samples 117 Washed range 130-5 Date 12-31-63 Date 1-20-64
No. of dupls. and cond Samples prepared by Logged by	Sample range 0-5 d. 113 zoud Johnson	725-304 <u>85</u> No. of samples <u>117</u> Washed range <u>130-5</u> Date <u>12-31-63</u> Date <u>1-20-64</u> Date
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No. of dupls. and cond Samples prepared by Logged by	Sample range <u>0-5</u> d. <u>113 zoud</u> Jöhnson	725-304 <u>85</u> No. of samples <u>117</u> Washed range <u>130-5</u> Date <u>12-31-63</u> Date <u>1-20-64</u> Date <u>11</u>
No. of dupls. and cond Samples prepared by Logged by	Sample range 0-5 d. 113 zoud Johnson	725-304 85 No. of samples 117 Washed range 130-5 Date 12-31-6 Date 1- 20-64 Date 11 Date 11 Date 11