Well Information for Layne-Western Co.

This sheet is to be filled in and mailed to office upon completion of well

J	1. Sioux City	9-1-49
	Name of Job	Date
2	2. City of Sloum City Lowe Lowe	
	.esuloni City (gulq to got at level bruon State 1)	
3	3. Well No. 2 - 8 Jamel (Songle in Africe) A. L. Herris Driller's Name	p.Agumua 20177 6
1	The property of the control of the C	Marian washin 80
4	4. Well location: On 2/th and Harkeyo Drive, south of the No. 2 woll on He Give Distance and Direction from Permanent Land Mark so Well can be Accurately Located Severa	
	AND AND ADDRESS AND ADDRESS OF AN ADDRESS OF A DECEMBER OF	
	the transfer the state of the s	
5	5. Work began 517-49; work completed 307049. Number of worki	ng days
6	6. Diameter, length and type of material left in well:	Feet
7	7. 150 feet of Drillod screen made of 20 0.D. 3/8 3tcol No. Shutter, Concrete, Keystone Armco, Bronze, Stainless Steel, Concrete	3/4 liol openings
8	8. 111 feet of 20 inch inside casing made of 3/8" 0.D. Stand with wolded Armco, Std. Pipe, Concrete Riveted, Welde	connections.
9	9 feet of inch outside casing made of with	connections
	Armco, Std. Pipe Riveted, Weld	led, Screw
10.	10. 25 yards of gravel used in well. Size 3/4.	
11.	11. Test of well. Did you use test or permanent pump?	
	Size of Bowl	Stages
12.	12. Pump No; geared head No; ratio; r.p.m. ; pulle	ey diam
13.	13. Power used; horse power; voltage; r.p.m; pulley diam.	rnm.
	Electric Motor, Engine	, 1.p.III.
14.	14. Size of orifice inch, by inch. Orifice tube reading inches.	
15.	15. Pumping test—measurements from ground level:	
	Time G.P.M. Static Drawdown	Pumping Level
	900 61000 2000	
1		
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-		25. Remarks:
	1 30 111	
6.	3. Recovery in 5 minutes, in 30 minutes	
1		
7.	7. Customer's pump No was installed in this well by	•

18.	Did von s	seal bottom of we	ell? Yes	Thickness	A" inches ma	aterial	lvo
19.					feet to		
	The street	- Tomica	BA-CHY CH	THE MAN NAMED	feet to		
		7	***				
00	TC II				feet to	reet.	
20.		en was not placed			Name of Job	TEAN TOO	1
				***********		feet to	feet.
21.					feet 0		
22.						all No.	
23.						sand above sere	
	of grave	l on top of fi	ne sand, ster	rted dementing	at 93º from g	round level. U	ood the
	mad pump			theritary to the second second			77]-
24.		ell from ground le	vel:	Determine	2.10W (Z. A Read and	6
	Feet 0	Feet to	Pop soil	Forma	tion and to says	FOR SKETC	H. O
	15			el and bo ulde	Congrute, Keyston D'E	3 1 3	
	150m 75	to 126	Sand rock	ing made of	inch inside car	La de de La	1 8
neci	126	10	Shalo	To obert region	o objetuo dagi	- 3 2	
			Sand rock		, Juleano Giorii	- 1 5 0 2	
	255	to 295	zey shale	- 13	li'ya-ni-hoew-lovu	vs logbay .	0.1
	473 800 813	to Red shall		. Yquuq Juşiikii	red to ise test or ber	S as well. Hid yo	II T
	oreib	to	m.g.r.:	oits:	rearred bead No.	1 2 2 2 X	12 Pu
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		to sadoni	tube reading	inch. Orifice	inch, by	ze of ordice	2 11
		to		leizal-lag-a	na medi kinkanen	E Contractor	T, GI
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25.	Remarks:					1,00	ON
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