LI COATION OF WATER THE					
1 LOCATION OF WATER WE County: Maphenso		Sw 1/4 Ma	Section Number	Township Number	Range Number
Distance and direction from pe	,		Street address of well if		
2 WATER WELL OWNER:	Herbert B	owley			
RR#. St. Address, Box # :	BRZ	. '		Board of Agriculture	e, Division of Water Resource
City, State, ZIP Code :	Mepherson	, Ks. 674.	60	Application Number	
DEPTH OF COMPLETED	WELL 102 ft.			<b>2</b> ft., and	in. to
Well Water to be used as:	5 Public water		8 Air conditioning	11 Injection w	
1 Domestic 3 Feedlot	6 Oil field water		9 Dewatering	12 Other (Spe	
2 Irrigation 4 Industrial	7 Lawn and ga	arden only	10 Observation well	<b>A</b>	
Well's static water level			/ W	onth	. day
Pump Test Data Est. Yield 50 g	: Well water was.	ft. after . ft. after		hours pumping hours pumping	gpn gpn
4 TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile		ued
1 Steel 3	RMP (SR)	6 Ashestos-Cement	9 Other (specify below		elded
	ABS 0.0	7 Fiberglass		Th	readed
Blank casing dia	in. to	خ ft., Dia	in. to 1.0	<b>1</b> ft., Dia	in. to
Casing height above land surf		in., weight C./a	2.85. 160 bs	/ft. Wall thickness or gauge	No. 160
TYPE OF SCREEN OR PERF		, <b>,,</b>	7 PVC	10 Asbestos-ce	
	Stainless steel	5 Fiberglass	8 RMP (SR)		fy)
	Galvanized steel	6 Concrete tile	9 ABS	12 None used (	• /
Screen or Perforation Opening			ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	• •	9 Drilled holes	11 None (open note)
2 Louvered shutter					
Screen-Perforation Dia	5 in. to 9	7 # Dia	in to	to Other (specify)	
	From P 7	# to 07	# From	الالم Dia	in to
Screen-Perforated Intervals:					), , , , , , , , , , , , , , , , , , ,
Second Book Intervals	From	π. το	<b>5</b> π., From		), , , , , , , , , , , , , , , , , , ,
Gravel Pack Intervals:	•				
	From				
COOLE MATERIAL	4 1 4	ft. to	ft., From	ft. to	
	1 Neat cement	2 Cement grout	3 Bentonite 4	Other	
Grouted Intervals: From 🕻	5 ft. to /	2 Cement grout	3 Bentonite 4	Other	ft. to
Grouted Intervals: From	possible contamination:	2 Cement grout	3 Bentonite 4	Other	ft. to
Grouted Intervals: From	possible contamination: 4 Cess pool	2 Cement grout  ft., From  7 Sewage lago	3 Bentonite 4	Otherft., Fromstorage 14 izer storage 15	ft. to
Grouted Intervals: From	possible contamination: 4 Cess pool 5 Seepage pit	2 Cement grout ft., From 7 Sewage lago 8 Feed yard	3 Bentonite 4	Other	ft. to
Grouted Intervals: From	possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock per	3 Bentonite 4	Other	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  How	2 Cement grout ft. From 7 Sewage lago 8 Feed yard 9 Livestock per	3 Bentonite 4	Other	ft. to
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Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  How I sample submitted to De	2 Cement grout ft., From 7 Sewage lago 8 Feed yard 9 Livestock per v many feet 5	3 Bentonite 4  ft. to  10 Fuel  11 Fertil  12 Insect  13 Water  Water  No  year: Pump Installe	Other  ft., From  storage 14 izer storage 15 ticide storage 16 rtight sewer lines  Well Disinfected? Yes  d? Yes	Abandoned water well Oil well/Gas well Other (specify below) NoIf yes, date sample
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