LOCATION OF W							VC-5 KSA 8						-
		Fraction		377 T	377.7		Section Numb		ownship Nu			Range No	
ounty: Sherida		NW			4 NW	1/4	20	T	9	S	<u> </u> R	26	E/W
	on from nearest town	or city stre	et address	s of Well	IT located	within c	enty?						
<u> </u>	ast of Hoxie	<u> </u>	٠,		0-14	la- Ta	-1 - D-:11						
	WNER: Edward	Simmons					gle Drill	_					_
R#, St. Address, B		C (774	^		Box		NT (0001		Board of Ag				r Resourc
ity, State, ZIP Code							NE 69001		Application			<u>8-20</u>	
LOCATE WELL'S AN "X" IN SECTION	LOCATION WITH 4												
AN A MOLOTI	N						f						
X i		VELL'S STA	TIC WAT	ER LEV	EL ! .	! !	ft. below land	surface me	easured on	mo/day/yr	! - 6	ა _ ბგ∵.	
NW	NE	P	ump test	data: \	Well water	r was .	. <i></i>	. after		hours pu	umping		gpr
//4	'\' E	st. Yield		gpm: \	Well water	rwas .	[.] ft	. after		hours pu	umping		дрі
i		ore Hole Di	iameter	. 9	in. to .	19)O	i., and		in	n. to		
w		VELL WATE	R TO BE	USED	AS:	5 Public	water supply	8 Air o	onditioning	11	Injectio	n well	
1		1 Domes	stic	3 Feed	llot <u>(</u>	6 Oil fiek	d water supply	9 Dew	atering	12	Other (Specify t	below)
sw	- SE	2 Irrigati	ion	4 Indus		-	and garden only						
		Vas a chemi					to Department?						
		nitted		•			Ť		Disinfected	•		No	
TYPE OF BLANK	CASING USED:		5 W	/rought is	ron	8 C	oncrete tile	C/	ASING JOIN	VTS: Glue	<u>d X</u>	Clamp	ed
1 Steel	3 RMP (SR)			•	Cement	9 0	ther (specify be	low)		Welc	ded	. .	
2 PVC	4 ABS			iberglass						Thre	aded		
ank casing diamete	er	1 to 1	70	ft Dia		i	n to	ft	Dia		in to		
	land surface 18												
• •	OR PERFORATION			orongine			7 PVC	, , , , , , , , , , , , , , , , , , ,		stos-cem			
1 Steel	3 Stainless	_		iberglass		_	RMP (SR)		11 Othe		_		
2 Brass	4 Galvanized			oncrete			ABS		12 None				
	ORATION OPENING		0.0	Oriciolo	5 Gauze	_		_8 Sav		٠.		one (ope	n hole)
	=				6 Wire v	• • •			led holes		1111	טווס (טויס	n noie,
1 Continuous s						• •							
2 Louvered shi	•		170)	7 Torch)ft., F		ner (specify)				
CREEN-PERFORM	TED INTERVALS:						•						
004/5	AOK INTERVALO	From	20		. π. το	190		rom		π.	tO		
GHAVEL P	ACK INTERVALS:	From	· · · · · · · · ·	<i>.</i>	. π. το					π. ·	10	· · · · · · ·	
		E						-					
ODOLET MATERI	M . 4 No-4	From	0.0		ft. to		ft., F	rom		ft.	to		
		ment			ft. to	3 E	ft., F Bentonite	rom 4 Other .		ft. ·	to		
rout Intervals: Fi	omft	ment to 2	0		ft. to	3 E	ft., F Bentonite ft. to	rom 4 Other ft.,	From	ft. ·	to ft. t	0	
hat is the nearest	0m 0 ft source of possible ∞	ment to2 ontamination	0	ft., Fro	ft. to out m	3 E	ft., F <u>Sentonite</u> ft. to	From 4 Other ft., restock per	From	ft	to ft. t \bandon	o ed water	
rout Intervals: Fi That is the nearest 1 Septic tank	om0ft source of possible co 4 Lateral	ment 2. to 2. contamination lines	0	ft., Fro	ft. to out m	3 E	ft., F 3entonite ft. to	Trom 4 Other ft., restock per el storage	From	ft. 14 A 15 C	to ft. t \bandon Dil well/(o ed water Gas well	f
rout Intervals: Fi hat is the nearest 1 Septic tank 2 Sewer lines	om0ft source of possible co 4 Lateral 5 Cess p	ment 2 contamination lines	0	ft., From	ft. to out m	3 E	ft., F Sentonite ft. to 10 Liv 11 Fu 12 Fe	Trom 4 Other ft., restock per el storage rtilizer stor	From	ft. 14 A 15 C	to ft. t \bandon Dil well/(o ed water	f
rout Intervals: Fi hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	om0ft source of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	ment 2 contamination lines	0	ft., From	ft. to out m	3 E	ft., F Sentonite ft. to	4 Other	From as	14 A 15 C 16 C	to ft. t \bandon Dil well/(o ed water Gas well	
rout Intervals: Fi hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se rection from well?	om0ft source of possible co 4 Lateral 5 Cess p	ment . to 2. contamination lines cool ge pit	O ·	ft., From	ft. to out m	3 E	ft., F 3entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	Trom 4 Other ft., restock per el storage rtilizer stor	From age orage 1080	14 A 15 C	toft. t Abandon Dil well/ Other (sp	o	
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