LOCATION OF V County: Scott	ATER WELL:	l Canadian					in Number	D	A	
County: Scott	VIVEIT VICEE.	Fraction	VIVI CE	Sec	ction Number	r Townsh	•		Number	_
		L C 14			6	Т	18 s	_R 3	1 5	<u>w)</u>
Distance and direct	ion from nearest town	or city street addre	ess of well if located	d within city?					٠.	
•										
WATER WELL	OWNER: Wabash	Energy	J100	y Berri	NO.					
3	Box # : Box 594		2	MIW.	Hudua	lo Board	of Agriculture, D	Division of W	ater Reso	urce
	de : Lawrenc		62439	Scott C	tu K	Applic	ation Number:	A		
	LOCATION WITH 4									-
AN "X" IN SECT			*							
			er Encountered 1							
·			ATER LEVEL							
l	- NE		st data: Well wate							
			. gpm: Well wate							
<u>*</u> w !	, Bx	ore Hole Diameter.	X in. to .	. 16 .0	!	, and	in.	to	.	ft.
¥ w 1	→ w	ELL WATER TO E	BE USED AS:	5 Public water	er supply	8 Air condition	oning 11 l	njection well	!	
-	101	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 (Other (Speci	fy below)	
2M -	- %	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring	well			
		•	eriological sample s				1/			
		itted	omorogram campio c		-	Vater Well Disin	•	No.	•	
TYPE OF BLAN	K CASING USED:		Wrought iron	8 Concr		· · · · · · · · · · · · · · · · · · ·	JOINTS: Glued			
•			•					•	•	
1 Steel	3 RMP (SR)	_	Asbestos-Cement		(specify bel	•		ed		
2 PVC	4 ABS	123	Fiberglass		• • • • • • • • •		Threa	ded	ZZ	
Blank casing diame	4 ABS 4,5.in.	. to !	ft., Dia	in. to		ft., Dia .		n. to . ! 🔑	7 <i>0</i>	. ft.
asing height abov	e land surface	/ . & in.,	weight		lbs	s./ft. Wall thickn	ess or gauge No	D		
YPE OF SCREEN	OR PERFORATION I	MATERIAL:		<u>7.P\</u>	<u>C</u>	10	Asbestos-ceme	nt		
1 Steel	3 Stainless st	teel 5	Fiberglass	8 RM	MP (SR)	_{.e} . 11	Other (specify)			
2 Brass	4 Galvanized	steel 6	Concrete tile	9 AE	S	12	None used (ope	en hole)		
CREEN OR PERF	ORATION OPENINGS	S ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (d	pen hole)	
1 Continuous	slot 3 Mill s	slot	6 Wire v	wrapped		9 Drilled ho	oles	•		
2 Louvered sl		punched	7 Torch				pecify)			
		From	123 ft. to	٠ // ₄ ٦		10 Other (s)	, , , , , , , , , , , , , , , , , , ,			
	ATED INTERVALS:									4
SCREEN-PERFOR										
		From	ft. to		ft., Fi	rom	ft. to	.		ft.
	PACK INTERVALS:	From	ft. to ft. to	163	ft., Fi 3 ft., Fi	rom	ft. to)		ft. ft.
GRAVEL	PACK INTERVALS:	From From From	ft. to	163	ft., Fı 3 ft., Fı <u>ft., Fı</u>	rom	ft. to)	· · · · · · · · · · · · · · · · · · ·	ft. ft. ft.
GRAVEL	PACK INTERVALS:	FromFrom	ft. to ft. to ft. to ft. to	16 3 3 Bento	ft., Fi ft., Fi ft., Fi	rom	ft. to)		ft. ft. ft.
GRAVEL	PACK INTERVALS:	FromFrom	ft. to ft. to ft. to ft. to	16 3 3 Bento	ft., Fi ft., Fi ft., Fi	rom	ft. to)		ft ft ft
GRAVEL GROUT MATER Grout Intervals:	PACK INTERVALS:	From	ft. to ft. to ft. to ft. to	16 3 3 Bento	ft., Fi	rom	ft. to)		ft. ft. ft.
GRAVEL GROUT MATER Grout Intervals:	PACK INTERVALS: IAL: 1 Neat cen	From	ft. to ft. to ft. to ft. to	16 3 3 Bento	ft., Fr. ft., Fr. ft., Fr. pointe to	rom	ft. to	o	ater well	ft. ft. ft.
GRAVEL GROUT MATER Grout Intervals: F What is the neares	PACK INTERVALS: IAL: 1 Neat center from	From	ft. to ft. to ft. to ft. to Cement grout ft., From	3 Bento	ft., Fronite to	rom	ft. to ft. to ft. to m	oft. to pandoned wa	ater well	ft ft <u>ft</u>
GRAVEL GROUT MATER Grout Intervals: F What is the nearest 1 Septic tank 2 Sewer lines	PACK INTERVALS: IAL: 1 Neat center of possible content of possibl	From	ft. to ft. to ft. to ft. to ft. to Pit privy 8 Sewage lago	3 Bento	ft., Fr ft., Fr onite to	rom	ft. to ft. to ft. to 14 At 15 Oi	of the to the open depth of the to the open depth of the to the open depth of the tent of	ater well	ft. ft. ft.
GRAVEL GROUT MATER Frout Intervals: Frout is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s	PACK INTERVALS: IAL: 1 Neat center of possible content of possibl	From	ft. to ft. to ft. to ft. to ft. to Prit privy	3 Bento	ft., Fr ft., Fr ft., Fr onite to	rom	ft. to ft. to ft. to 14 At 15 Oi	oft. to pandoned wa	ater well	ft ft ft
GRAVEL GROUT MATER Grout Intervals: If What is the neares: 1 Septic tank 2 Sewer lines 3 Watertight so	PACK INTERVALS: IAL: 1 Neat center of possible content of possibl	From. From ment to	ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	10 Live 12 Fer 13 Inse	rom	ft. to ft. to ft. to 14 At 15 Oi 16 Oi	off. to off. the of	ater well	ft. ft. ft.
GRAVEL GROUT MATER frout Intervals: From the nearest 1 Septic tank 2 Sewer lines 3 Watertight solirection from well?	PACK INTERVALS: IAL: 1 Neat center of possible conduction of the source	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	10 Live 12 Fer 13 Insu- How m	rom	ft. to ft. to ft. to 14 Ab 15 Oi 16 Oi PLUGGING IN	ft. to candoned wall well/Gas wither (specify	ater well /ell below)	ft ft
GRAVEL GROUT MATER frout Intervals: If Intervals:	PACK INTERVALS: IAL: 1 Neat cen From	From. From ment to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	10 Live 12 Fer 13 Inse How m	rom rom 4 Other ft., Fro estock pens el storage tilizer storage ecticide storage any feet? Med sand	ft. to ft	ft. to candoned wall well/Gas wither (specify	ater well /ell below)	ft ft ft
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GRAVEL GROUT MATER Grout Intervals: Found is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s Direction from well' FROM TO 0 2 2 16 16 20 20 32	PACK INTERVALS: IAL: 1 Neat cen From	From	7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft. xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	10 Live 11 Fue 12 Fer 13 Inse How m TO 147	rom 4 Other tt., Fro estock pens el storage tilizer storage ecticide storage any feet? Med sand Sandy c.	ft. to ft	ft. to condoned was likeli/Gas wither (specify with clay with	ater well vell below) y lens	ft ft ft
GRAVEL GROUT MATER Frout Intervals: If Septic tank 2 Sewer lines 3 Watertight solirection from well? FROM TO 0 2 2 16 16 20 20 32 32 40	PACK INTERVALS: IAL: 1 Neat centerom 0 ft. It source of possible contents of Seepage South Surface Loess Sandy clay Caliche &	From. From Prom The storage of the pit LITHOLOGIC LOCATION A Caliche sandy clay	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft. xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	10 Live 11 Fue 12 Fer 13 Inse How m TO 147 154	rom 4 Other to, ft., Fro estock pens el storage tilizer storage ecticide storage eany feet? Med sand Sandy c. Fine to	ft. to ft	ft. to condoned was likeli/Gas wither (specify with clay with	ater well vell below) y lens	ft ft ft
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GRAVEL GROUT MATER rout Intervals: If /hat is the neares: 1 Septic tank 2 Sewer lines: 3 Watertight sirection from well? FROM TO 0 2 16 16 20 20 32 32 40 40 52 52 58 58 61 61 67 67 68 68 87	PACK INTERVALS: IAL: 1 Neat cenfrom	From From Tent to	ft. to Comment grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard 3 w/ sand stks e stks sandstone st	3 Bento tt. Son FROM 120 147 154 163 8	10 Live 11 Fue 12 Fer 13 Inse How m TO 147 154	rom 4 Other to, ft., Fro estock pens el storage tilizer storage ecticide storage eany feet? Med sand Sandy c. Fine to	ft. to ft	ft. to condoned was likeli/Gas wither (specify with clay with	ater well vell below) y lens	ft
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GRAVEL GROUT MATER frout Intervals: If Inte	PACK INTERVALS: IAL: 1 Neat centerom. ft. It source of possible contents of Seepage South Surface Loess Sandy clay Caliche & Caliche & Fine to me Cemented source of Sandstone Fine to me Caliche, of Cemented source of C	From From Prominent 20 Contamination: lines cool line pit LITHOLOGIC LOCATE Sandy clay sand stks and sand sand sand sand sand sand sand	ft. to ft. ft. fom 7 Pit privy 8 Sewage lago 9 Feedyard 6 w/ sand stks sandstone stind w/ some stind w/ some stind stks	3 Bento 120 147 154 163 8	10 Live 11 Fue 12 Fer 13 Inse How m TO 147 154 163 167	rom rom 4 Other ft., Fro estock pens el storage tilizer storage ecticide storage any feet? Med sand Sandy c. Fine to Okra & s	ft. to ft	tt to candoned wather (specify WTERVALS W/ clay	ater well vell below) y lens stks	es
GRAVEL GROUT MATER frout Intervals: If Intervals: Intervals: If Intervals: Intervals	PACK INTERVALS: IAL: 1 Neat center of possible conduction of the source of t	From From From Thent to	ft. to ft. ft. fom 7 Pit privy 8 Sewage lago 9 Feedyard 6 w/ sand stks sandstone stind w/ some stind w/ some stind stks	3 Bento 120 147 154 163 8	10 Live 11 Fue 12 Fer 13 Inse How m TO 147 154 163 167	rom from 4 Other ft., Fro estock pens el storage etilizer storage ecticide storage enany feet? Med sand Sandy c. Fine to Okra & s	ft. to ft	ft. to pandoned wather (specify NTERVALS W/ clay w/ clay	ater well (ell below) y lens stks	es
GRAVEL GROUT MATER frout Intervals: If the nearest 1 Septic tank 2 Sewer lines 3 Watertight 5 Septic tank 1 Septic tank 2 Sewer lines 3 Watertight 5 Septic tank 2 Septic ta	PACK INTERVALS: IAL: 1 Neat cen From 1 ft. It source of possible co 4 Lateral 5 Cess posewer lines 6 Seepage South Surface Loess Sandy clay Caliche & Caliche & Fine to me Cemented s Med sand w Sandstone Fine to me Caliche, co Caliche, co South Surface Loess Sandy clay Caliche & Caliche & Fine to me Cemented s Med sand w South South South South Surface Loess Sandy clay Caliche & Fine to me Cemented s South	From From From The to 20 on tamination: lines pool to pit LITHOLOGIC LOC A Caliche sandy clay sand stks ad sand Hard to sand Hard to sand sand to sand to sand to sand to sand hard to sa	ft. to ft. from 7 Pit privy 8 Sewage lago 9 Feedyard 6 w/ sand stks sandstone stland sand stks sand stks sand stks This water well wa	3 Bento ft. 3 Bento ft. 20 147 154 163 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10 Live 12 Fer 13 Inst How m TO 147 163 167	rom d Other ft., Fro estock pens el storage tilizer storage ecticide storage enany feet? Med sand Sandy c. Fine to Okra & s	ft. to ft	oft. to condoned was level/Gas where (specify w/ clay) w/ clay er my jurisdictively and conjugate and conjug	ater well (ell below) y lens stks	es
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