							N 1	r —	
OCATION OF WA	ATER WELL:	Fraction		1	Section Numb	er Township	Number	Range	Number
nty: Har		NW 1/4			31	Т 33	S	R 6	H W
nce and direction	n from nearest town	or city street ad	Idress of well if loo	cated within city	?				
2 south.	k east of An	thonv.Ks.							
ATER WELL O		7,000	Δ11	en Drilli	na				
, St. Address, B	ox # :				119	Board o	of Agriculture, [Division of Wa	ater Resour
State, ZIP Code				1389		A 1:	tion Number: o		
		DEDTH OF CO	Green WELL	at Bend, K	S. 6/5				
YELLS	LOCATION WITH 4 ON BOX:								
	<u>N</u> D		vater Encountered						
1 1	! "		WATER LEVEL .						
NW	NE		test data: Well v						
1	E	st. Yield \dots N	a. gpm: Well v	water was	ft	. after	hours pur	mping	gp
w _ '	l B	lore Hole Diamet	ter <u>1</u> .0in.	to	30 · · · · · · ft	., and	in.	to	
" ¥ !	T 1 1 1 W	VELL WATER TO	D BE USED AS:	5 Public w	ater supply	8 Air condition	ing 11	Injection well	
^	- SE	1 Domestic	3 Feedlot	6_Oil field	water supply	9 Dewatering	12 (Other (Specif	y below)
sw	- 35	2 Irrigation	4 Industrial			10 Monitoring			
	1 w	Vas a chemical/b	acteriological sam	ole submitted to	Department?	YesNo	X; If yes,	mo/day/yr sa	mple was s
		nitted	,			Water Well Disinfe			• • • • • •
PE OF BLANK	CASING USED:		5 Wrought iron	8 Cor	crete tile		JOINTS: Glued		nped
1 Steel	3 RMP (SR)		6 Asbestos-Ceme		er (specify be			ed	-
2 PVC	4 ABS		7 Fiberglass		` '			ded	
	er 5 in		•						
	land surface 11								
	OR PERFORATION		in., weight						
					PVC		Asbestos-ceme		
1 Steel			5 Fiberglass		RMP (SR)		Other (specify)		• • • • • • •
2 Brass	4 Galvanized		6 Concrete tile		ABS		None used (op-	•	
EN OR PERFO	DRATION OPENINGS		5 G	auzed wrapped		8 Saw cut		11 None (o	pen hole)
1 Continuous s	lot 3 Mill	slot	6 W	ire wrapped		9 Drilled hole	es		
2 Louvered shu	utter 4 Key	•	7 To	orch cut		10 Other (see	ecify)		
						. ,	• •		
EEN-PERFORA	TED INTERVALS:		ft. t	0 30		rom	ft. to		
EEN-PERFORA'	TED INTERVALS:		ft. t	0 30		rom	ft. to		
	TED INTERVALS:	From		o 30	ft., F	rom	ft. to)	
		From	ft. t	o 30 . o	ft., F	rom	ft. to)	
GRAVEL P		From From From	ft. t	o 30 . o o 30 .	ft., F ft., F ft., F	rom	ft. to)	
GRAVEL PA	ACK INTERVALS:	From From From	ft. t 16 ft. t ft. t 2 Cement grout	30	ft., F ft., F 	rom	ft. to)	
GRAVEL PAROUT MATERIA	ACK INTERVALS:	From. From From ment 2	ft. t 16 ft. t ft. t 2 Cement grout	30		rom	ft. to	o	
GRAVEL PARAMETERIAL ROUT MATERIAL Intervals: From the search of the sear	ACK INTERVALS: AL: 1 Neat cer om()ft.	From. From From ment to16		30	ft., Fft., Fft., Fft., Fft., E	rom	ft. to	of the to the paradoned wa	ter well
GRAVEL PAROUT MATERIAL Intervals: From is the nearest so	ACK INTERVALS: AL: 1 Neat cer om()ft. source of possible co	From. From ment 2 to 16 ontamination:		30	ft., Fft., F ft., F ntonite to 10 Liv	rom	ft. to ft. to ft. to ft. to ft. to	of the toological of the toolo	ter well
GRAVEL PAROUT MATERIAL Intervals: From is the nearest so 1 Septic tank 2 Sewer lines	ACK INTERVALS: AL: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess po	From. From ment 2 to 16 ontamination: lines	ft. to 16 ft. to 2 Cement grout 7 Pit privy 8 Sewage	30	ft., Fft., F ft., F ntonite to 10 Liv 11 Fu 12 Fe	from	ft. to ft. to ft. to	of the to the paradoned wa	ter well
GRAVEL PAROUT MATERIAL Intervals: From is the nearest service tank 2 Sewer lines 3 Watertight services	ACK INTERVALS: AL: 1 Neat cer om()ft. source of possible co	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., F	from	14 At 15 Oi	of the toological of the toolo	ter well
GRAVEL PAROUT MATERIA Intervals: From is the nearest sometimes of the second of the se	ACK INTERVALS: AL: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess po	From. From ment 2 to 16 ontamination: lines ool ge pit south w	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PAROUT MATERIA Intervals: From is the nearest so	ACK INTERVALS: 1 Neat cer om()ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag	From. From ment 2 to 16 ontamination: lines ool ge pitSOUTH_WILITHOLOGIC L	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., F	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTON OF THE PARTON OF	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag	From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH WA	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat cer om()ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown	From. From ment 2 to 16 ontamination: lines ool ge pit	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OUT MATERIA Intervals: From is the nearest so septic tank 2 Sewer lines 3 Watertight secon from well? M TO 3 14	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag	From. From ment 2 to 16 ontamination: lines ool ge pit	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OUT MATERIA Intervals: From is the nearest so septic tank 2 Sewer lines 3 Watertight seption from well? M TO 3 14 18	ACK INTERVALS: 1 Neat cer om()ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OUT MATERIA Intervals: From is the nearest so septic tank 2 Sewer lines 3 Watertight seption from well? M TO 3 14 18	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OUT MATERIA Intervals: From is the nearest so septic tank 2 Sewer lines 3 Watertight seption from well? M TO 3 14 18	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTOUT MATERIA Intervals: Frois the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ion from well? M TO 3 14 18	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OUT MATERIA Intervals: From is the nearest so septic tank 2 Sewer lines 3 Watertight seption from well? M TO 3 14 18	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTOUT MATERIA Intervals: Frois the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ion from well? M TO 3 14 18	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PA OUT MATERIA Intervals: From the second se	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From ment 2 to 16 ontamination: lines ool ge pit SOUTH W LITHOLOGIC L clay and mixed	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	30	ft., Fft., Ff	from	14 At 15 Oi	ft. to pandoned wa I well/Gas we ther (specify	ter well
GRAVEL PAROUT MATERIA Intervals: From is the nearest some series of the	ACK INTERVALS: AL: 1 Neat cer om. 0. ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa Sand and gr	From. From. From. ment 2 to 16 ontamination: lines cool ge pit	ft. t. 16 ft. t 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard est OG	o 30	ft., Fft., F	from	14 At 15 Oi 16 Of PLUGGING IN	ft. to pandoned wa i well/Gas we ther (specify	ter well ell below)
GRAVEL PAROUT MATERIA Intervals: From is the nearest some series of the	ACK INTERVALS: 1 Neat cer om () ft. source of possible co 4 Lateral 5 Cess power lines 6 Seepag Top soil Hard brown Clay and sa	From. From. From. From. From. Ment 2 to 16 Interpolation: Ilines ool ge pit SOUTH W LITHOLOGIC L clay and mixed ravel	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard est. OG	30 30 30 30 30 30 3 Be ft lagoon ft	ft., Fft., F	from	14 At 15 Oi 16 Or 120 PLUGGING IN	ft. to pandoned wa I well/Gas we ther (specify	ter well ell below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: AL: 1 Neat cer om. ()	From From ment 2 to 16 ontamination: lines cool ge pit	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard est. OG	30	ntonite to	from	14 At 15 Oi 16 Or 120 PLUGGING IN 18) plugged under best of my known to the state of the state o	ft. to pandoned wa I well/Gas we ther (specify ITERVALS	ter well ell below)
GRAVEL PARTICIPATION OUT MATERIA Intervals: From is the nearest some some some some some some some some	ACK INTERVALS: AL: 1 Neat cer om. ()	From From ment 2 to 16 ontamination: lines cool ge pit	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard est. OG	30	ntonite to	from	14 At 15 Oi 16 Or 120 PLUGGING IN 18) plugged under best of my known to the state of the state o	ft. to pandoned wa I well/Gas we ther (specify ITERVALS	ter well ell below)