. IJaalal'	TĒR WELL:	Fraction		_		ection Numb	1	ownship Nun			Range Nu	mber
County: Haskel	1		x C-SW		1/4	14		27	S		R 34	EΔV
istance and direction	n from nearest tow	wn or city stree	t address of w	vell if located	within city	? From	Suble	tte go	14	mi.	North	on
Hwy 83 then	n 8mi Wes	t l½mi N	North Ea	ast to	locat:	ion.						
WATER WELL OV	WNER: Citi	es Servi	ce									
R#, St. Address, Bo	ox # : 3545	NW 58th	ı					Board of Agi	riculture	, Divis	ion of Water	Resource
ty, State, ZIP Code	Okl	a. City.	Oklaho	ma 731	L <b>2</b>			Application N	Number	:	T 82-28	B <b>0</b>
LOCATE WELL'S I	LOCATION WITH											
AN "X" IN SECTIO	N BOX:	Depth(s) Grou	ndwater Enco	untered 1	16	3	4 2		ft			ft.
<u> </u>		WELL'S STAT										
l i	1 1 1		imp test data:									
NW	NE											
X!		Est. Yield										
w   - '	E E	Bore Hole Dia										
		WELL WATER				ater supply		onditioning		•	ction well	
sw	SE	1 Domest		_				atering				
i	ī	2 Irrigatio						ervation well				
L I	1	Was a chemic	al/bacteriologic	cal sample su	mitted to	Department?	Yes	<u>No</u>	; If ye	es, mo	/day/yr samp	le was si
	\$	mitted				,	Water Wel	Disinfected?	? Yes		No	
TYPE OF BLANK	CASING USED:		5 Wrough	nt iron	8 Con	crete tile	C	ASING JOIN	TS: Glu	ied	Clampe	ed
1 Steel	3 RMP (S	R)	6 Asbesto	os-Cement	9 Othe	er (specify be	elow)		We	lded .		
2 PVC	4 ABS		7 Fibergla	ass			· · · · · · · · ·		Thr	eaded	L	
lank casing diameter	r 5	.in. to 2.2	2 <b>0</b> ft., [	Dia	in.	to	ft	Dia		. in. t	o ,	1
asing height above I	land surface	28	in weight	2.	78		os./ft. Wall	thickness or	gauge	No	•256	
YPE OF SCREEN C						VC		10 Asbes	-			
1 Steel	3 Stainles		5 Fiberals	ass				11 Other				
2 Brass	4 Galvaniz		6 Concret			ABS		12 None				
CREEN OR PERFO			o concre	5 Gauzed						•	None (open	holo\
							-			11	None (open	( (IOIE)
1 Continuous sk		lill slot		6 Wire w			9 Dri					
2 Louvered shut CREEN-PERFORAT			220	7 Torch o		_		ner (specify)				
GIRVLETA	ACK INTERVALS:		. <b>1.20</b>									
CDOUT MATERIA	1. 4.51 .	From	0.0	ft. to		ft., F	rom		ft.	to		
		cement		grout	3 Ber	ft., F	rom 4 Other		ft.	to		
rout Intervals: Fro	om <b>0</b>	cement . ft. to 10	ft., F	grout	3 Ber	ft., F stonite to	rom 4 Other	From	ft. 	to f	t. to	
GROUT MATERIA frout Intervals: Fro /hat is the nearest s	om <b>0</b>	cement . ft. to 10 contamination:	ft., F	grout From	3 Ber	ft., F stonite to 10 Liv	4 Other ft., /estock pe	From	ft.	to f Aband	t. to doned water	
rout Intervals: Fro	om <b>0</b>	cement . ft. to 10	ft., F	grout From	3 Ber	ft., Futonite to	4 Other ft., restock per	From	ft.  14 1 <u>5</u>	tof Abanc	t. todoned water	well
rout Intervals: Fro hat is the nearest s	om <b>0</b>	cement .ft. to10 contamination: ral lines	ft., F	grout From	3 Ber	ft., Futonite to	4 Other ft., /estock pe	From	ft.  14 1 <u>5</u>	tof Abanc	t. to doned water	well
rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines	om <b>0</b>	cement .ft. to10 contamination: ral lines s pool page pit	ft., F 7 F 8 S 9 F	grout From	3 Ber	ft., F ntonite to 10 Liv 11 Fu 12 Fe	4 Other ft., restock per	From	ft. 14 1 <u>5</u> 16	tof Abanc	t. todoned water	well
rout Intervals: From hat is the nearest so some some some some some some some s	om <b>0</b>	cement .ft. to10 contamination: ral lines s pool page pit	ft., F 7 F 8 S 9 F ater wel	grout From	3 Ber ft.	ft., F stonite to 10 Liv 11 Fu 12 Fe 13 Ins	4 Other tt., ft., vestock period storage	From	ft. 14 1 <u>5</u> 16	tof Abanc Oil we Other	t. todoned water ell/Gas well (specify belo	well
rout Intervals: From hat is the nearest so some some series and series some series and series some series s	om <b>0</b>	cement .ft. to10 contamination: ral lines s pool page pit	ft., F 7 F 8 S 9 F ater wel	grout From	3 Ber	ft., F stonite to 10 Liv 11 Fu 12 Fe 13 Ins	From  4 Other  ft., vestock period storage entilizer storage secticide st	From	ft. 14 1 <u>5</u> 16	tof Abanc Oil we Other	t. todoned water ell/Gas well (specify belo	well
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rout Intervals: From that is the nearest some solution of the service of the serv	om 0. cource of possible 4 Later 5 Cess wer lines 6 Seep Northea  surfac sandy medi sandy medium sand	cement .ft. to10 contamination: ral lines s pool page pit ust of wa LITHOLOGI ce clay um to la clay to larg y clay clay clay clay clay	arge sand	grout From  Pit privy Sewage lagoo Feedyard  11 •	3 Ber ft.	ft., F stonite to 10 Lin 11 Fu 12 Fe 13 Ins How I	4 Other 4 Other 5 cm. ft., vestock period storage ortilizer orti	From	ft	to f Abanc Oil we Other  DGIC L	t. todoned water ell/Gas well (specify below)	well  bw)  n and wa
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out Intervals: From the ist he nearest so the service tank and service tank and service to the service tank and service tank	ource of possible 4 Later 5 Cess Wer lines 6 Seep Northea  surfac sandy medi sandy medium sand OR LANDOWNER //year) Ma r's License No.	cement  It to10 contamination: ral lines pool page pit st of wa LITHOLOGI clay um to lay to larg y to larg y to larg y to lay lay lay clay lay lay clay lay lay clay lay lay clay lay lay lay clay lay lay lay lay lay lay lay lay lay	ater well	grout From  Pit privy Sewage lagoo Feedyard  L1 •	3 Ber ft.  FROM  (1) const Record v	ft., Fortonite to	4 Other 4 Other 5 constructed on (mo/mature)	ed, or (3) plue to the best day/yr)	ft.  14 15 16  THOLC	to f Aband Oil we Other OGIC L	t. to	m and wef. Kans