Lease:	Coope	r F #3	WATER	R WELL RECORD	Form WWC-5	KSA 82	a-1212		
1 LOCATIO	ON OF WAT		Fraction		Sec	tion Number	Township Number	er	Range Number
County:	'Haske		SW 1/4	SW 1/4 SE		4	т 28	s	R 34 BW
Distance a	nd direction	from nearest town	or city street ac	dress of well if locate	ed within city?	From	Sublette go		
					_	and M	orth into lo	MOTO	ii to oct.
2 WATER	WELL OW	NER: Cities	Commiss	MI NOI CII 2	mr rast	and N	orth into lo	catio	n
		# : 3545 N					_		sion of Water Resources
				Oklahoma '				mber: т	86-312
LOCATE AN "X"	WELL'S LO						ATION:		
	<del></del>	<u>'                                    </u>	epin(s) Groundy	vater Encountered	1 + <del></del>	π.	2	π. 3	11/1/06
† I	- i - I	! ! ! "							11/1/86
-	- Nw1	NF							ng gpm
1 1									ng gpm
<u></u>	_ i _	i l Bo	ore Hole Diame	ter9in. to	440	ft.,	and	in. to	
* w  -	1			O BE USED AS:	5 Public wate				ection well
<del>.</del>	i	- i 1 l''	1 Domestic	3 Feedlot	6 Oil field wat		-	•	
-	- SW	SE					-		
1 1	1 1	w !	2 Irrigation	4 Industrial	•	•	10 Observation well		
<b>∤</b> ∟	<u></u>			acteriological sample	submitted to De				o/day/yr sample was sub-
<del>-</del> ,	s		itted			W	ater Well Disinfected?	Yes	No
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOINTS	: Glued	Clamped
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other	specify belo	w)	Welded .	
2 PV	c	4 ABS		7 Fiberglass				Threade	d
			300						to ft.
				in., weight 4.4			/ft. Wall thickness or ga	auge No.	• 265
TYPE OF	SCREEN OF	R PERFORATION I	MATERIAL:		7 PV	<u> </u>	10 Asbesto	s-cement	
1 Ste	el	3 Stainless s	teel	5 Fiberglass	8 RM	P (SR)	11 Other (s	specify)	
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AB	3	12 None us	sed (open	hole)
SCREEN (	OR PERFOR	RATION OPENINGS	S ARE:	5 Gaus	zed wrapped		8 Saw cut	٠.	None (open hole)
	ntinuous slo				wrapped		9 Drilled holes	•	· Hono (opon holo)
					• •				
	uvered shutt	•	punched	7 Torc					
SCREEN-F	PERFORATE	D INTERVALS:							
			F						
							om		
G	RAVEL PAG	CK INTERVALS:							
G	GRAVEL PAG	CK INTERVALS:		) ft. to .	4.40	ft., Fro	om	ft. to	ft.
			From 200	) ft. to ft. to	440	ft., Fro	om	ft. to ft. to	ft.
6 GROUT	MATERIAL	: 1 Neat cer	From 200 From	ft. to . ft. to Cement grout	440	ft., Fro ft., Fro nite 4	omom Other	ft. to	ft. ft.
6 GROUT	MATERIAL	: 1 Neat cer	From200 From	ft. to . ft. to Cement grout	440	ft., Fro ft., Fro nite 4	omom Other	ft. to	
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat cer n0ft. urce of possible co	From 200 From	ft. to	3 Bento ft.	ft., Frontie 4 to	om Other tt., From	ft. to ft. to 14 Aban	ft
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat cer	From 200 From	ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy	3 Bento ft.	ft., Frontie 4 to	omom Other	ft. to ft. to  14 Aban 15 Oil w	ft
6 GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat cer n0ft. urce of possible co	From 200 From ment	ft. to	3 Bento ft.	ft., Fro ft., Fro nite 4 to10 Lives	om Other tt., From	ft. to ft. to  14 Aban 15 Oil w	ft
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat cer n0ft. ource of possible co 4 Lateral	From200 From ment to	ft. to .  ft. to .  ft. to .  2 Cement grout  ft., From  7 Pit privy	3 Bento ft.	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti	om	14 Abarr 15 Oil w	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	i. 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	From 200 From ment	ft. to	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat cer n0ft. curce of possible co 4 Lateral 5 Cess po	From 200 From ment	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cer  n0ft.  surce of possible co  4 Lateral  5 Cess po  er lines 6 Seepag  Northeast	From 200 From ment to 10 ontamination: lines ool ge pit of wate	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Wat Direction for FROM	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	: 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepag Northeast	From 200 From ment to 10 ontamination: lines ool ge pit of wate	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Wat Direction for FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137	: 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Northeast surface clay	From 200 From ment to 1.0 ontamination: lines ool ge pit cof wate	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 137	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	i 1 Neat cer n0ft. surce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Northeast surface clay fine sa	From 200 From ment to 1.0 ontamination: lines ool ge pit c of wate	7 Pit privy 8 Sewage lag 9 Feedyard well	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Wat Direction for FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137	i 1 Neat cer n0ft. surce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Northeast surface clay fine sa	From 200 From ment to 1.0 ontamination: lines ool ge pit c of wate	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 137	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137 183	i 1 Neat cer n0ft. surce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Northeast surface clay fine sa	From 200 From ment to 1.0 ontamination: lines ool ge pit c of wate LITHOLOGIC I	7 Pit privy 8 Sewage lag 9 Feedyard well	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 137	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137 183 216	i Neat cer n0ft.  purce of possible co 4 Lateral 5 Cess po er lines 6 Seepag Northeast  surface clay fine sa 70% fine large san	From 200 From ment to 10 ontamination: lines ool ge pit c of wate LITHOLOGIC I	7 Pit privy 8 Sewage lag 9 Feedyard well	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 137 183	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137 183 216	i Neat cer  n0ft.  surce of possible co  4 Lateral  5 Cess po  er lines 6 Seepag  Northeast  surface  clay  fine sa  70% fine large sandy cl	From 200 From ment to 10 ontamination: lines ool ge pit c of wate LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  Preservell  COG  30% med to	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for FROM 0 2 137 183	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216	i 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepag Northeast surface clay fine sa 70% fine large san sandy cl med. to	From 200 From ment to 10. ontamination: lines ool ge pit c of wate LITHOLOGIC I	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lag  Feedyard  Feedyard  Mand  Mand	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Wat Direction fr FROM 0 2 137 183 216 287	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137 183 216 287 302 318	i 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess pager lines 6 Seepage Northeast surface clay fine sa 70% fine large san sandy cl med. to white sa	From 200 From ment to 10. ontamination: lines ool ge pit cof wate LITHOLOGIC I	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lag  Feedyard  Feedyard  The sewage lag  Mand  And  Fine sand	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for FROM 0 2 137 183	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216	i 1 Neat cer n0t. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag Northeast surface clay fine sa 70% fine large san sandy cl med. to white sa 80% med.	From 200 From ment to 10 ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & and a sand & and ay large sa and with to large	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lag  Feedyard  Feedyard  Mand  Mand	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Wat Direction fr FROM 0 2 137 183 216 287	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137 183 216 287 302 318	i 1 Neat cer n0ft. urce of possible co 4 Lateral 5 Cess pager lines 6 Seepage Northeast surface clay fine sa 70% fine large san sandy cl med. to white sa	From 200 From ment to 10 ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & and a sand & and ay large sa and with to large	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lag  Feedyard  Feedyard  The sewage lag  Mand  And  Fine sand	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Wat Direction fr FROM 0 2 137 183 216 287	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 137 183 216 287 302 318	in 1 Neat cer in 0 ft.  burce of possible co 4 Lateral 5 Cess po er lines 6 Seepag Northeast  surface clay fine sa 70% fine large san sandy cl med. to white sa 80% med. gravel	From 200 From ment to 10. ontamination: lines ool ge pit c of wate LITHOLOGIC I	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lag  Feedyard  Feedyard  The sewage lag  Mand  And  Fine sand	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333	in 1 Neat cer  n 0	From 200 From ment to 10. ontamination: lines ool ge pit c of wate LITHOLOGIC I	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 2r well 30% med. to and fine sand 2 sand & 20%	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM 0 2 137 183 216 287 302 318	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333	in 1 Neat cer  n 0	From 200 From ment to 10. ontamination: lines ool ge pit c of wate LITHOLOGIC I and a sand & ad ay large sa and with to large	7 Pit privy 8 Sewage lag 9 Feedyard er well 30% med. to	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM 0 2 137 183 216 287 302 318 333 404 408	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333	in 1 Neat cer  n 0	From 200 From ment to 10. ontamination: lines ool ge pit c of wate LITHOLOGIC I and a sand & ad ay large sa and with to large	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 2r well 30% med. to and fine sand 2 sand & 20%	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM 0 2 137 183 216 287 302 318	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333	in 1 Neat cer  n 0	From 200 From ment to 10. ontamination: lines ool ge pit c of wate LITHOLOGIC I and a sand & ad ay large sa and with to large	7 Pit privy 8 Sewage lag 9 Feedyard er well 30% med. to	3 Bento ft.	ft., Front, Fron	om	14 Abarr 15 Oil w	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 137 183 216 287 302 318 333 404 408 432	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333 404 408 432 440	in 1 Neat cer  n 0	From 200 From ment to 10 ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & ad ay large sa and with to large and with	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 2 well 30% med. to and fine sand 2 sand & 200 med. sand med. sand	3 Bento ft.	nite 4 to 10 Lives 11 Fuel 12 Ferti 13 Inse How ma	om Other Otherft., Fromstock pens storage ilizer storage cticide storage any feet? 160 LITI	14 Aban 15 Oil w 16 Othe	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 137 183 216 287 302 318 333 404 408 432	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333 404 408 432 440	in 1 Neat cer  n 0	From 200 From ment to 10 ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & and ay large sa and with to large and with and with	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 2 well 30% med. to and fine sand 2 sand & 209 and. sand med. sand	3 Bento ft.	tt., Fronte 4 to	om Other Other	14 Aban 15 Oil w 16 Othe	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 137 183 216 287 302 318 333 404 408 432	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333 404 408 432 440	in 1 Neat cer  n 0	From 200 From ment to 10 ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & and ay large sa and with to large and with and with	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 2 well 30% med. to and fine sand 2 sand & 209 and. sand med. sand	3 Bento ft.	tt., Fronte 4 to	om Other Other	14 Aban 15 Oil w 16 Othe	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fi FROM 0 2 137 183 216 287 302 318 333 404 408 432 7 CONTF	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333 404 408 432 440  RACTOR'S (on (mo/day/	in 0	From 200 From ment to 10 ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & and ay large sa and with to large and with coer 1, 19	2 Cement grout ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 2 well 30% med. to and fine sand 2 sand & 209 and. sand ON: This water well well 986	3 Bento ft.  3 Bento ft.  3 PROM  Nas (1) constru	tt., Fronte 4 to	om Other Other	14 Aban 15 Oil w 16 Othe	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 137 183 216 287 302 318 333 404 408 432 7 CONTF completed Water Wel	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  137  183  216  287  302  318  333  404  408  432  440  RACTOR'S Con (mo/day/I Contractor'	in 1 Neat cer  in 0	From 200 From ment to 10. ontamination: lines ool ge pit c of wate LITHOLOGIC I and a sand & ad ay large sa and with to large and with secretifications.	2 Cement grout	3 Bento ft.  3 Bento ft.  Goon  FROM  Was (1) constru	tt., Fronte 4 to	om Other	14 Aban 15 Oil w 16 Othe  HOLOGIC	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fi FROM 0 2 137 183 216 287 302 318 333 404 408 432 7 CONTF completed Water Wel under the INSTRUC	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333 404 408 432 440 RACTOR'S (on (mo/day/l Contractor) business nait it in the sex results in th	in 0	From 200 From ment to 10. ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & and ay large sa and with to large and with to large cer. 1, 19 118 Le Water Le Water Le Water Le Water Le Water	2 Cement groutft. to 2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard 2 well  30% med  and fine sand sand & 209  med  med  Sand  ON: This water well well Servi	3 Bento tt.  3 Bento ft.  3 Bento ft.  440.  440.  3 Bento ft.  40.  40.  40.  40.  40.  40.  40.  4	tt., Fronte 4 to	om Other	14 Aban 15 Oil w 16 Othe HOLOGIC  ged under of my knowl by embe	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fi FROM 0 2 137 183 216 287 302 318 333 404 408 432 7 CONTF completed Water Wel under the INSTRUC	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 2 137 183 216 287 302 318 333 404 408 432 440 RACTOR'S (on (mo/day/l Contractor) business nait it in the sex results in th	in 0	From 200 From ment to 10. ontamination: lines cool ge pit c of wate LITHOLOGIC and a sand & and ay large sa and with to large and with to large cer. 1, 19 118 Le Water Le Water Le Water Le Water Le Water	2 Cement groutft. to 2 Cement groutft., From  7 Pit privy 8 Sewage lag 9 Feedyard 2 well  30% med  and fine sand sand & 209  med  med  Sand  ON: This water well well Servi	3 Bento tt.  3 Bento ft.  3 Bento ft.  440.  440.  3 Bento ft.  40.  40.  40.  40.  40.  40.  40.  4	tt., Fronte 4 to	om Other	14 Aban 15 Oil w 16 Othe HOLOGIC  ged under of my knowl by embe	ft. to