JACK CALL(ARM WELL)	WATE	R WELL RECORD) Form W	WC-5 KSA 828	a-1212	
LOCATION OF WA	TER WELL:	Fraction			Section Number		Range Number
County: SEWARD		NC 1/4		NE 1/4		T 35 S	R 34 E(W)
Distance and direction	n from nearest tow	vn or city street a	ddress of well if lo	cated within	city? Libera	1, Ks. Hwy 54 go 2	mile southwest
1/4 mi. south	n on east s	ide of road	1				
WATER WELL OV	VNER: JACK	CALL					
RR#, St. Address, Bo		outh Kansas				Board of Agriculture,	Division of Water Resources
City, State, ZIP Code		al, Kansas				Application Number:	
LOCATE WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WEL	L300	ft. ELEVA	ATION:	
' AN "X" IN SECTIO	N BOX:	Depth(s) Ground	water Encountered	d 11	LQ ft.	2 ft.	3 ft.
; <u>!</u>		WELL'S STATIC	WATER LEVEL		ft. below land su	rface measured on mo/day/y	4-7-89
		Pump	p test data: Well	water was .	ft. a	after hours p	umping gpm
NW	Nt	Est. Yield 55.	gpm: Well	water was .	ft. a	after hours p	umping gpm
<u> </u>	*					andii	
w i	1	WELL WATER T	O BE USED AS:	5 Public	water supply	8 Air conditioning 11	Injection well
-] []	(1) Domestic	3 Feedlot		ld water supply	9 Dewatering 12	Other (Specify below)
SW	SE	2 Irrigation	4 Industrial			10 Monitoring well, W.a.	rer rree rows i
	1 ; 1	Was a chemical/l	bacteriological sam				s, mo/day/yr sample was sub-
		mitted				ater Well Disinfected? Yes	
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 (Concrete tile		X No
1 Steel	3 RMP (SI	R)	6 Asbestos-Cem		Other (specify belo		ded
(2 PVC)	4 ABS	• •,	7 Fiberglass				paded
C		in to 220				ft., Dia	
						/ft. Wall thickness or gauge I	
TYPE OF SCREEN C			.iii., weigin		PVC	10 Asbestos-cen	
1 Steel	3 Stainless		5 Eiberglass		8 RMP (SR))
2 Brass	4 Galvaniz		•		9 ABS	12 None used (d	·
SCREEN OR PERFO						8 Saw cut	11 None (open hole)
				Gauzed wrapp		9 Drilled holes	11 None (open note)
1 Continuous sl		lill slot		<i>N</i> ire wrapped Torch cut			
2 Louvered shu		ey punched	/				
		- 7'	20		0	10 Other (specify)	
SCREEN-PERFORAT	TED INTERVALS:			to 3.0		om ft.	toft.
		From	ft.	to 3.0.	ft., Fro	om ft.	to
	red intervals: ACK intervals:	From2		to		om ft. om ft. om 120 ft.	to
	ACK INTERVALS:	From2 From2	ft. 27ft. ft.	to		om	to
GRAVEL PA	ACK INTERVALS:	From 2 From cement		to 30 to	ft., Fro ft., Fro Bentonite	om	toft. toft. to300 .ft. to ft.
GRAVEL PA	ACK INTERVALS:	From 2 From cement		to 30 to	ft., Fro ft., Fro ft., Fro Bentonite	om	to
GRAVEL PA	ACK INTERVALS: Neat om 7	From 2 From cement ft. to 9	27	to 30 to to 100 to 9	ft., Fro ft., Fro ft., Fro Bentonite	om ft. om 120 ft. om tt. om tt. om tt. om tt. om tt.	toft. toft. to300 .ft. to ft.
GRAVEL PARTICLE GROUT MATERIA Grout Intervals:	ACK INTERVALS: Neat on	From 2 From cement ft. to 9		to 30 to to 100 to 9	ft., From the ft	om ft. om 120 ft. om ft. om ft. om ft. om ft. stock pens 140	to
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro What is the nearest s	ACK INTERVALS: Neat on	From	27	to 30 to 100 to 9	ft., From the ft	om	toft. toft. to3.00ft. toft. toft. Abandoned water well
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	ACK INTERVALS: Neat on	From	2 Cement grout ft., From 7 Pit priv	to 30. to	ft., Fro ft., Fro ft., Fro Bentonite ft. to	om	to
GRAVEL PARTIES GROUT MATERIAS Grout Intervals: From What is the nearest so a septic tank 2 Sewer lines 3 Watertight several se	Neat on	From	2 Cement grout ft., From 7 Pit priv 8 Sewage	to 30. to	ft., Fro ft., Fro ft., Fro ft. ft. 27 10 Live 11 Fuel 12 Fert 13 Inse	th om	toft. to300ft. toft. toft. toft. Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL PARTICION GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO	Neat on	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICION GROUT MATERIA Grout Intervals: From the mean of t	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 3	ft., From the ft	th om	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 12	Neat on	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 12 12 20	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Sandy class	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PA	Neat on	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PROM TO COMPANY OF THE PROMETRIC THE P	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Sandy class	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PA	Neat on	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PROM TO COMPANY OF THE PROMETRIC THE P	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Sandy class	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF STREET OF ST	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Sandy cla Caliche Sandy cla Fine sand	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Neat of possible 4 Later 5 Cess wer lines 6 Seer (NE) North Surface Fine sand Sandy class Sandy class Fine sand	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100-108 108 120	Neat of possible 4 Later 5 Cess wer lines 6 Seer (NE) North Surface Fine sand Caliche Sandy cla Fine sand Clay	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PROME TO PR	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Sandy clar Fine sand Sandy clar Fine sand Clay Sandy clar Sandy clar Sandy clar Sandy clar Fine sand Clay Sandy clar San	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Caliche Sandy classing Sandy clas	From	7 Pit priv 8 Sewag 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Caliche Sandy cla Fine sand Caly Sandy cla Fine sand Clay Sandy cla White sar 50% Clay-	From	7 Pit priv 8 Sewag 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100- 108 108 120 120 173 173 210 210 220 220 240	Neat of possible 4 Later 5 Cess wer lines 6 Seep (NE) North Surface Fine sand Sandy cla Fine sand Sandy cla Fine sand Caliche Sandy cla Fine sand Sandy cla Fine sand Clay Sandy cla White san 50% Clay- Med. to 1	From	2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100	Neat of possible 4 Later 5 Cess wer lines 6 Seer (NE) North Surface Fine sand Caliche Sandy clar Fine sand Clay Sandy clar White sar 50% Clay-Med. to 1 50% Fine	From	2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 30 to to 100 to 2 y e lagoon ard	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100	ACK INTERVALS: Neat of possible 4 Later 5 Cess wer lines 6 Seer (NE) North Surface Fine sand Caliche Sandy clar Fine sand Clay Sandy clar White sar 50% Clay-Med. to 1 50% Fine sand	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya LOG and andy clay	to 30 to	ft., From the ft	om ft. om ft. om 120 ft. om ft. om ft. Other ft., From 100 stock pens 14 storage 15 stillzer storage 16 octicide storage any feet? 350 PLUGGING 25% Clay-50% Fine	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100	Neat of the sandy clay	From	2 Cement grout 7 Pit priv 8 Sewage 9 Feedya LOG and andy clay	to 30 to to 100 to 100 to 30 ye lagoon ard FRical 28	ft., From the ft	om ft. om 120 ft. om ft. Other ft., From 100 stock pens 14 I storage 15 ilizer storage 16 octicide storage any feet? 350 PLUGGING 25% Clay=50% Find constructed, or (3) plugged u	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100-108 108 120 120 173 173 210 210 220 220 240 240 274 274 280 TONTRACTOR'S completed on (mo/da	Neat of the sandy clay	From	and andy clay	to 30 to to 100 to 100 to 30 yell was 10 co well was 10 co to 30 yell was 10 co to 100 yell was 10 co 100 yell was 10 co to 100 yell was 10 co 100 yel	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING 25% Clay-50% Fine constructed, or (3) plugged upord is true to the best of my light of the plugged upord is true to the best of my light of the plugged upond is true to the plugged upond in the plugged upond is true to the plugged upond in the plugg	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100	Neat of possible 4 Later 5 Cess wer lines 6 Seer (NE) North Surface Fine sand Caliche Sandy clar Fine sand Clay Sandy clar White sand Clay Sandy clar Song Clay Sandy clay Sa	From	and andy clay TON: This water v	to 30 to to 100 to 100 to 28 vell was 10 co ater Well Records	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. Other ft., From 100 stock pens 14 I storage 15 ilizer storage 16 octicide storage any feet? 350 PLUGGING 25% Clay-50% Fine constructed, or (3) plugged upord is true to the best of my lid on (mo/day/yr) May	to
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2 2 12 12 20 20 25 25 90 90 97 97 100 100	Neat of the sandy clared sandy	From	and andy clay TON: This water v	to 30 to to 100 to 23 e lagoon and FRe 28 evell was 20 ster Well Receive, Inc.	ft., From the ft	om ft. om 120 ft. om 120 ft. om ft. Other ft., From 100 stock pens 14 I storage 15 illizer storage 16 octicide storage any feet? 350 PLUGGING 25% Clay-50% Fine constructed, or (3) plugged upord is true to the best of my light of the plugged upord is true to the best of my light of the plugged upond is true to the plugged upond in the plugged upond is true to the plugged upond in the plugg	to