1 LOCATION OF County: Hami	1 A / A TOTAL TO 1 A / CT / / .				WC-5 KSA				
County: Hami		Fraction	, core	~~~	Section Numb			Range Number	er
		SE ½		SW 1/4	36	T 25	S	R 42	
HCO 1, Box	ection from nearest to	own or city street	address of well if lo	cated within	city?				
	L OWNER: Bear Cre								
	, Box# : HCO 1, I							sion of Water Resou	ırces
City, State, ZIP C		e, KS 67878				Application Nur			
LOCATE WEL	L'S LOCATION N SECTION BOX:	4 DEPTH OF C	OMPLETED WELL .	45	ft. ELI	EVATION:			
	N	Depth(s) Ground	dwater Encountered	1		ft. 2	ft.	3	f
A		WELL'S STATIC	C WATER LEVEL .		. ft. below land	surface measured o	n mo/day/y	/r	
\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	NE NE	Pum	p test data: Well w	ater was	NA ft.	after	hours pur	nping	. gpn
	NE -	Est. Yield N	${f A}_{\cdot\cdot\cdot\cdot}$ gpm: Well w	ater was	ft	after	hours pur	nping	. gpn
W W		Bore Hole Diam	eter 8 in,	to	. 45 ft	, and	in.	to	ft
= VV		WELL WATER	TO BE USED AS:	5 Public v	ater supply	8 Air conditioning		njection well	
		1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12	Other (Specify below	v)
, SW	SE	2 Irrigation	4 Industrial	7 Lawn ar	d garden only	10 Monitoring well			
<u> </u>	X	Was a chemica	ıl/bacteriological sar	nple submitt	ed to Departme	ent? YesNo√	.; If yes,	mo/day/yr sample v	vas
	S	submitted			V	Vater Well Disinfecte	a? Yes	No √	
TYPE OF BLA	NK CASING USED:		5 Wrought iron	8 C	oncrete tile	CASING JOI	NTS: Glued	Clamped .	
1 Steel	3 RMP (SF	₹)	6 Asbestos-Ceme		ther (specify be			ed	
2) PVC	4 ABS		7 Fiberglass				Threa	ded. 🗸	
lank casing diam	eter	in. to 2	5 ft., Dia		in. to	ft., Dia		in. to	ft
asing height abo	ve land surface	0	in., weight		lbs	s./ft. Wall thickness	or gauge N	o Sch. 40	
YPE OF SCREE	N OR PERFORATION	N MATERIAL	-	7	PVC	10 Asbe			
1 Steel	3 Stainless	s steel	5 Fiberglass		RMP (SR)				
2 Brass	4 Galvanize		=		ABS		e used (ope		
CREEN OR PER	FORATION OPENIN	GS ARE:		uzed wrappe	ed	8 Saw cut	٠.	11 None (open ho	e)
1 Continuou	ıs slot (3)M	lill slot		e wrapped		9 Drilled holes		Tritone (open no	<i>C)</i>
2 Louvered		ey punched		ch cut					
CREEN-PERFOR	RATED INTERVALS:	From	. 25 ft. to	45	ft F	From	ff	to	f+
		From	ft. to		ft., I	From	ft.	to	ff
GRAVEL	PACK INTERVALS:	From	, $23,\dots$, ft. to	45	ft F	From	ft.	to	
						10111			ft
		1 10111			ft [From	ft.	to <i></i>	
GROUT MATER	RIAL: 1 Neat o	cement 2	2 Cement grout	(3)B	ntonite	Trom			ft
GROUT MATER	RIAL: 1 Neat of	cement 2	2 Cement grout	(3)B	ntonite	Trom			ft
Grout Intervals: F	From	cement 2	2 Cement grout	(3)B	entonite ft. to	4 Other Concreteft, From			ft
Grout Intervals: F What is the neares	From	cement 2 . ft. to 2 contamination:	2 Cement grout	(3)B	entonite ft. to	4 Other Concrete tt, From estock pens	14 Ab	ft. to	ft
Frout Intervals: Forout Intervals: For the Neares 1 Septic tank	From	cement 2 . ft. to 2 . contamination: al lines	2 Cement groutft., From 7 Pit privy	2. 3B	entonite ft. to	Other Concrete ft, From estock pens el storage	14 Ab	ft. to	ft
Frout Intervals: For the state of the state	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la	2. 3B	entonite ft. to	Other Concrete ft, From estock pens el storage rtilizer storage	14 Ab	ft. to	ft
Prout Intervals: For	From	cement 2 . ft. to	2 Cement groutft., From 7 Pit privy	2. 3B	entonite ft. to	Other Concrete The storage The	14 Ab	ft. to	ft
Frout Intervals: Found in the nearest of the nearest of Septic tank of Sewer lines of Watertight seriection from well	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	2. 3B	ft. to	Other Concrete The first of the concrete The f	14 Ab 15 Oi 16 Ot	ft. to	ft
Frout Intervals: Found in the nearest of the nearest of Septic tank of Sewer lines of Watertight septicetion from well	From	cement 2 .ft. to 2 . contamination: al lines pool age pit	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	2	ft. to	Other Concrete The first of the concrete The f	14 Ab	ft. to	ft
rout Intervals: For American Front Intervals: For American Front F	From	cement 2 . ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	2	ft. to	Other Concrete The first of the concrete The f	14 Ab 15 Oi 16 Ot	ft. to	ft
FROM TO 0.5	st source of possible 4 Later 5 Cess ewer lines 6 Seep 7 (1) Sand and gray Clay, Med. Br	cement 2 ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	2	ft. to	Other Concrete The first of the concrete The f	14 Ab 15 Oi 16 Ot	ft. to	ft
Front Intervals: For Vhat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight seriection from well FROM TO 0.5 5	st source of possible 4 Later 5 Cess ewer lines 6 Seep 7 //) Sand and grav Clay, Med. Br Clay, v. silty,)	cement 2 . ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard COG 5, mod. clay,	agoon FROM	ft. to	Other Concrete The first of the concrete The f	14 Ab 15 Oi 16 Ot	ft. to	ft
FROM TO 0.5 0.5 5 11 11 12	st source of possible 4 Later 5 Cess ewer lines 6 Seep 7 (1) Sand and grav Clay, Med. Br Clay, v. silty, 1 Sand and grav	cement 2 . ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG 5, mod. clay,	agoon FROM	ft. to	Other Concrete The first of the concrete The f	14 Ab 15 Oi 16 Ot	ft. to	ft
FROM TO 0.5 5 11 11 12 12 15	From 0	cement 2 . ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard COG 5, mod. clay, y clay, Lt Yellov	agoon FROM	ft. to	Other Concrete The first of the concrete The f	14 Ab 15 Oi 16 Ot	ft. to	ft
Prout Intervals: For Vhat is the neares 1 Septic tank 2 Sewer lines 3 Watertight septirection from well FROM TO 0 0.5 5 5 11 11 12 12 15 15 23	From	cement 2 .ft. to 2 . contamination: ral lines pool rage pit LITHOLOGIC L vel parking lot rown Lt. Brown vel, w/sl. v. silt Lt. Yellow Broalcareous node	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG c, mod. clay, y clay, Lt Yellov own ules,	agoon FROM	ft. to	Other Concrete The first from the stock pens el storage rtilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot	ft. to	ft
Trout Intervals: Fix of the tist the nearest of the series	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete The first from the stock pens el storage rtilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot	ft. to	ft
FROM TO 0.5 5 11 11 12 12 15 15 Vhat is the neares 1 Septic tank 2 Sewer lines 3 Watertight serirection from well to 0 0.5 0.5 5 11 11 12 12 15 15 23	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete The first from the stock pens el storage rtilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot	ft. to	ft
Trout Intervals: Fix of the tist the nearest of the series	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete The first from the stock pens el storage rtilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot	ft. to	ft
Trout Intervals: Fix of the tist the nearest of the series	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete The first from the stock pens el storage rtilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot	ft. to	ft
Trout Intervals: Figure	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete The first from the stock pens el storage rtilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot	ft. to	ft
Trout Intervals: Figure	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete. If, From estock pensel storage rtilizer storage any feet? PLU	14 Ab 15 Oi 16 Ot 	ft. to	ft
Trout Intervals: Figure	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete The first from the stock pens el storage rtilizer storage ecticide storage any feet?	14 Ab 15 Oi 16 Ot 	ft. to	ft
Trout Intervals: For Vhat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight septirection from well FROM TO 0 0.5 5 5 11 11 12 12 15 15 23 23 40	From	cement 2 . ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG ., mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov	agoon FROM	ft. to	Other Concrete. If, From estock pensel storage rtilizer storage any feet? PLU	14 Ab 15 Oi 16 Ot 	ft. to	ft
Prout Intervals: For Vhat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight septirection from well FROM TO 0 0.5 5 5 11 11 12 12 15 15 23 23 40 40 45	From	cement 2ft. to 2contamination: al lines .pool age pit LITHOLOGIC L vel parking lot rown Lt. Brown vel, w/sl. v. silt Lt. Yellow Bro alcareous nodu w/nodules of ca Med. Yellow B	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	ft. to	Other Concrete If, From estock pens el storage rtilizer storage ecticide storage any feet? PLL MW1-R2, Flushmou	14 Ab 15 Oi 16 Ot GGING IN	ft. to	ft
CONTRACTORS	st source of possible 4 Later 5 Cess ewer lines 6 Seep 7 (1) Sand and grav Clay, Med. Br Clay, v. silty, 1 Sand and grav Clay, v. silty, 1 As above, w/ca Clay, v. silty, 1 As above, w/ca Clay, v. silty, 1 Sor LANDOWNER	cement 2 . ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG c, mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov Brown	goon FROM v was (1) con	ft. to	Other Concrete. If, From estock pensel storage rtilizer storage any feet? PLU	14 Ab 15 Oi 16 Ot GGING IN	ft. to	ft
Frout Intervals: For Vhat is the neares of the second seco	From	cement 2. ft. to 2. contamination: al lines pool age pit LITHOLOGIC L vel parking lot rown Lt. Brown vel, w/sl. v. silt Lt. Yellow Brownodules of ca Med. Yellow B	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG c, mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov Brown DN: This water well 12/1/2010	goon FROM V was (1) con	ft. to	Other Concrete. If, From estock pensel storage rtilizer storage ecticide storage any feet? PLL MW1-R2, Flushmou	14 Ab 15 Oi 16 Ot GGING IN	. ft. to	ft
riout Intervals: From that is the neares 1 Septic tank 2 Sewer lines 3 Watertight seriection from well FROM TO 0 0.5 5 11 11 12 15 15 23 23 40 40 45 CONTRACTOR'S d was completed	From	cement 2. ft. to 2. contamination: al lines pool age pit LITHOLOGIC L vel parking lot rown Lt. Brown vel, w/sl. v. silt Lt. Yellow Brownodules of ca Med. Yellow B	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG c, mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov Brown DN: This water well 12/1/2010	goon FROM V was (1) con	ft. to	Other Concrete If, From estock pens el storage ritilizer storage ecticide storage any feet? PLL MW1-R2, Flushmou	14 Ab 15 Oi 16 Ot GGING IN	. ft. to	ft
riout Intervals: From that is the neares 1 Septic tank 2 Sewer lines 3 Watertight seriection from well FROM TO 0 0.5 5 11 11 12 15 15 23 23 40 40 45 CONTRACTOR'S d was completed	st source of possible 4 Later 5 Cess ewer lines 6 Seep Clay, Med. Br Clay, V. silty, I Sand and gray Clay, v. silty, I As above, w/ca Clay, v. calc. v Clay, v. silty, I As above, w/ca Clay, v. calc. v Clay, v. silty, I Contractor's Licens	cement 2 . ft. to 2 contamination: al lines pool age pit LITHOLOGIC L vel parking lot own Lt. Brown vel, w/sl. v. silt Lt. Yellow Bro alcareous nodu w/nodules of ca Med. Yellow B	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard .OG c, mod. clay, y clay, Lt Yellov own ules, aliche, Lt. Yellov Brown DN: This water well 12/1/2010	goon FROM V was (1) con	ft. to	Other Concrete It, From estock pens el storage rtilizer storage ecticide storage any feet? PLL MW1-R2, Flushmou constructed, or (3) p record is true to the is completed on (mo/o	14 Ab 15 Oi 16 Ot GGING IN	. ft. to	ft