DEW-1	WATER WELL RECOR		KSA 82a-1212	chin Number	Pango Number
LOCATION OF WATER WELL: county: Osborne	CW 12 SE 22	NW .		ship Number 6 S	<u> </u>
istance and direction from nearest town or			21	0 5	R 11 E/M
of Clark & Commercial Streets,			itude W 98 539579	•	
WATER WELL OWNER: United A		DO.OULI4 LONG	11440 11 50.50507		
R#, St. Address, Box # : 7251 Wes	St 4 Street				n of Water Resources
ity, State, ZIP Code : Greeley,	CO 80634		Applica	tion Number: No	t Applicable
LOCATE WELL'S LOCATON WITH 4 AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WE	34.5	# FLEVATION:	Unk	nown
N D	JOEPTH OF COMPLETED WE	4 20	II. ELEVATION		
) De	epth(s) Groundwater Encounter	ed 1 23		п. з	п.
l i i i wi	ELL'S STATIC WATER LEVEL	Unk. n.b	elow land surface mea	isured on mo/day/yr	
NWNE	Pump test data: We	II water was	ft. after	hours pun	iping gpm
Es	st. Yield gpm: We	II water was	ft. after	hours pun	nping gpm
₩ X + EBo	ore Hole Diameter 8 "ELL WATER TO BE USED AS: 1 Domestic 3 Feed lot	in. to 34.	ft. and	in. to	nping gpm pping gpm ft.
	ELL WATER TO BE USED AS:	5 Public water su	oply 8 Air o	conditioning 11 I	njection well
swse	1 Domestic 3 Feed lot	6 Oil field water s	upply 9 Dew	atering 12 (Other (Specify below)
	2 Irrigation 4 Industrial	7 Lawn and garde	en (domestic) 10 Mo	nitoring well	
/ L-!	as a chemical/bacteriological sa	ample submitted to D	epartment? Yes	No X If yes, m	o/day/yr sample was
5	ubmitted	•		sinfected? Yes	
TYPE OF BLANK CASING USED:		on 8 Concre			Clamped
_	•				
	d) 6 Asbestos-0			vveided	
2 PVC 4 ABS	7 Fiberglass				
lank casing diameter 2 in	ı. to 24.1 ft., Dia	in. to	ft., Dia	in	. to ft.
asing height above land surface app YPE OF SCREEN OR PERFORATION M	prox. 40 in., weight	0.682	lbs./ft. Wall thickr	ness or gauge No.	0.1875 in.
YPE OF SCREEN OR PERFORATION M	MATERIAL:	7	PVC 1	0 Asbestos-cement	
1 Steel 3 Stainless	steel 5 Fiberglass	8	RMP (SR) 1	1 Other (specify)	
2 Brass 4 Galvanize	ed steel 6 Concrete t	ile 9 i	ABS 1	2 None used (open	hole)
CREEN OR PERFORATION OPENINGS		Gauzed wrapped			None (open hole)
1 Continuous slot 3 Mil	Il slot 6	Wire wrapped	9 Drille		
2 Louvered shutter 4 Ke	ey punched 7	Torch cut	10 Othe	r (specify)	
CREEN-PERFORATED INTERVALS:	From 24.1 ft. te	34.5	ft. From	ft. to	ft.
	From ft. to				
GRAVEL PACK INTERVALS:	From 22.1 ft. to	34.5	ft From	ft to	π.
CHAVEET ACK INTERVALO.	From ft to	,	# From	ff to	#
	From ft. to nent 2 Cement grout		II. FIOIII	ii. to	n.
GROUT MATERIAL: 1 Neat cem	nent 2 Cement grout	3 Bent	onite 4 Other		
rout Intervals From 0 ft. f	to 22.1 ft. From	ft. to)ft.	From	ft. to ft.
/hat is the nearest source of possible con			10 Livestock pens		doned water well
1 Septic tank 4	Lateral lines 7 F	Pit privv	11 Fuel storage	15 Oil w	ell/ Gas well
			11 Fuel storage		
					(specify below)
2 Sewer lines 5	Cess pool 8 S			e 16 Other	(specify below)
2 Sewer lines 5 3 Watertight sewer lines 6	Cess pool 8 S	Sewage lagoon	12 Fertilizer storage 13 Insecticide stora	e 16 Other	
2 Sewer lines 5 3 Watertight sewer lines 6	Cess pool 8 S Seepage pit 9 F	Sewage lagoon	12 Fertilizer storage	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? West FROM TO CODE	Cess pool 8 S	Sewage lagoon Feedyard	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? West FROM TO CODE 0 1 17 Silty	Cess pool 8 Seepage pit 9 F	Sewage lagoon Feedyard	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill)	Sewage lagoon Feedyard FROM	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 Pirection from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with t brown, lean clay with	FROM Clay h silt	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 Pirection from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with t brown, lean clay with t brown to tan silt with	FROM Clay h silt n clay	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 irrection from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with tt brown, lean clay with tt brown to tan silt with tt brown to tan, lean cl	FROM Clay h silt n clay ay	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 0 rection from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light 25 26 02 Light	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with tt brown, lean clay with tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with	FROM Clay h silt n clay ay	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 irrection from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light 25 26 02 Light 26 32.5 01 Light	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with tt brown, lean clay with tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with tt brown to tan silt with tt brown to tan silt with tt brown, fat clay	FROM Clay h silt h clay ay h clay	12 Fertilizer storage 13 Insecticide stora How many feet?	e 16 Other	tely 80 feet
2 Sewer lines 5 3 Watertight sewer lines 6 birection from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light 25 26 02 Light 26 32.5 01 Light 32.5 34.5 05 Fine	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with t brown, lean clay with tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with tt brown, fat clay to medium sand, trac	FROM Clay h silt h clay ay h clay e silt	12 Fertilizer storage 13 Insecticide stora How many feet? TO	e 16 Other	tely 80 feet ERVALS
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light 25 26 02 Light 26 32.5 01 Light 32.5 34.5 05 Fine	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with t brown, lean clay with tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with tt brown, fat clay to medium sand, trac	FROM Clay h silt h clay ay h clay e silt	12 Fertilizer storage 13 Insecticide stora How many feet? TO	e 16 Other	tely 80 feet ERVALS
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light 25 26 02 Light 26 32.5 01 Light 32.5 34.5 05 Fine 7 CONTRACTOR'S OR LANDOWNER'S	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with t brown, lean clay with tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with tt brown to tan, lean cl tt brown to tan silt with tt brown, fat clay to medium sand, trac	FROM FROM Clay n clay n clay ay n clay e silt well was (1) construct	12 Fertilizer storage 13 Insecticide stora How many feet? TO	e 16 Other age approxima PLUGGING INT	tely 80 feet ERVALS my jurisdiction and was
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light 25 26 02 Light 26 32.5 01 Light 32.5 34.5 05 Fine 7 CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/yr)	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with t brown, lean clay with t brown to tan silt with t brown to tan, lean cl t brown to tan, silt with t brown to tan, lean cl t brown to tan silt with t brown, fat clay to medium sand, trac S CERTIFICATION: This water 12/5/07	FROM Clay h silt n clay ay n clay well was (1) construct and thi	12 Fertilizer storage 13 Insecticide stora How many feet? TO TO ed, (2) reconstructed, (2)	e 16 Other age approxima PLUGGING INT or (3) plugged under notest of my knowledge	tely 80 feet ERVALS my jurisdiction and was and belief. Kansas
2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well? West FROM TO CODE 0 1 17 Silty 1 5 01 Brow 5 11 02 Light 11 19.5 01 Light 19.5 23 02 Light 23 25 01 Light 25 26 02 Light 26 32.5 01 Light 32.5 34.5 05 Fine 7 CONTRACTOR'S OR LANDOWNER'S	Cess pool 8 S Seepage pit 9 F LITHOLOGIC LOG sand and gravel (fill) wn, fat clay with silt t brown to tan silt with t brown, lean clay with t brown to tan silt with t brown to tan, lean cl t brown to tan, silt with t brown to tan, lean cl t brown to tan silt with t brown, fat clay to medium sand, trac S CERTIFICATION: This water 12/5/07	FROM FROM FROM Clay h silt n clay ay n clay well was (1) construct and thi This W	12 Fertilizer storage 13 Insecticide stora How many feet? TO ed, (2) reconstructed, c s record is true to the b	approxima PLUGGING INT or (3) plugged under not pest of my knowledge completed on (mo/da	tely 80 feet ERVALS my jurisdiction and was and belief. Kansas