				TER WELL RECORD	Form \				ID No. 00330			
	N OF WATER		<b>I</b>	A.1147			ion Numbe		ownship Numbe	1	Range Number	_
County:		att	NE ¼		NW		03	T	327	<u>s</u>	R 13	W
S	E corner o	f Second	Street and Oa	address of well if local ak Street PRAT	+	n city?			28			
2 WATER	WELL OWNER	R:		ergy Corporat	ion							
RR#, St. Add	dress, Box#	:	5590 Havana Street Board of Agriculture, Division of Water Resources									ırces
City, State, 2	ZIP Code	:	Denver, C	O 80239				Ap	plication Number	r:		
3 LOCATE	WELL'S LOC	ATON WITH	4 DEPTH OF	COMPLETED WEL	1	50	ft FIF	=\/ATION	d-			
AN "X" IN SECTION BOX:    4 DEPTH OF COMPLETED WELL   50 ft. ELEVATION:   Depth(s) Groundwater Encountered   1   43   ft. 2   ft. 3												#
<b>A C</b>	x —			IC WATER LEVEL								
		!										
	NW	- NE		Pump test data: Well water was ft. after hours pumping g Est. Yield gpm: Well water was ft. after hours pumping g								
₩ ₩			Est. Yield	Bore Hole Diameter 8.5 in. to 50 ft. and in. to								Jbm
7			WELL WATER	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well								"
<b> </b>	sw	- sE	1 Domes	tic 3 Feed lot	6 Oil fie	ld water	supply	9	Dewatering	12 0	ther (Specify bel	iow)
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well												
We are the second and												
	S		<b>I</b>		iipic sabii	iiiiou io E			Il Disinfected?			
5 TYPE OF	BLANK CAS	ING USED:		5 Wrought Iron	n 8	3 Concre					Clamped	
				6 Asbestos-Ce						Welded	Olampou	
		_	` '					•	i		Flush	
2 PV		4 ABS		7 Fiberglass						Threaded		
Blank casing	diameter	2	in. to3	5 ft., Dia		in. t	0	ft., C	Dia	in.	to	ft.
Casing heigh	ht above land	surface	Flush	in., weight	0.7	03	lbs./ft	t. Wall th	nickness or gaug	ge No.	Scn. 40	
TYPE OF S	CREEN OR P	ERFORATIO	ON MATERIAL:						10 Asbestos			
1 Ste	el			5 Fiberglass		8	RMP (SR)		11 Other (sp 12 None use	ecify)		
2 Bra			anized steel	6 Concrete tile								
	R PERFORAT	_		5						11	None (open ho	(e)
	ntinuous slot		Mill slot		Wire wrap				rilled holes			
	vered shutter		Key punched					10 C	ther (specify)			
SCREEN-PE	ERFORATED	INTERVALS		35 ft. to								
			From	ft. to	·		ft.	From _		ft. to		<sup>ft.</sup>
GRA	AVEL PACK IN	NTERVALS:		33 ft. to								
· · · · · · · · · · · · · · · · · · ·												ft.
6 GROUT	MATERIAL:	1 Neat	cement	2 Cement grout		3 Ben	tonite	4 Oth	er			
Grout Interv	als From	0.5	ft. to 33	ft. From		ft. t	0		ft. From		ft. to	ft.
Grout Intervals From 0.5 ft. to 33 ft. From ft. to ft. From ft. to ft. From ft. to What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned wat										oned water well		
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 0								15 Oil well	/ Gas well			
2 Sev	wer lines		5 Cess pool					specify below)				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage												
Direction from well?   How many feet?     FROM   TO   CODE   LITHOLOGIC LOG   FROM   TO   PLUGGING INT									1110 1117	21/41/2		
FROM	ТО	CODE		d. plasticity,		FROM	то		PLUGG	ING INTE	RVALS	
				u. piasticity, /psum layers a	and							
0	15		clusions	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								j
				t and clay, me								
4.				rained, occasi	ional							
15	25	g	ypsum layer	S boond mod t	-			-	R	ECEI"	VED	
25	30	o h	igh plasticity	h sand, mod. t	.0							
20	30	S	and, with cla	ay and silt, me	d. to			1	97	P 17	2004	
	ver coarse grained, occasional				onal							
30	50		ravel with cl						DUR	ALLOF	WATER	
									BOINE	.,		
7 CONTRA	ACTOR'S OR	LANDOWN		TION: This water w								1
completed of	on (mo/day/yr)		6-			and th	is record is	s trye to	the best of my k	nowledge	and beijef. Kans	sas
1	Contractor's L			531		This V	Vater Well I	Record d	vas completed	n mo/day	(yr) / 7-7-0	14
under the b	usiness name	of	Geotechnic	al Services, Ir	ıc.	by (sig	nature) /	/ /\ X	11AD	-101	· .	
				orrect answers. Send		es to Kans	as Departm	ent of He	alth and Environm	nent, Burea		3 W
Jackso	n St., Ste. 420,	торека, кап	sas 00012-136/. I	elephone: 913-296-5	545. Seno	one to W	AIEK WELL	LOWNE	r and retain one f	or your reco	rus.	