CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: Haskell Location changed to:
Section-Township-Range: $4 - 275 - 33 \omega$	2-275-33 W
Fraction (1/4 1/4 1/4): C N2 52 5W	C N2 52 SW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Written & legal description right number (WIMAS), and mapping Kas website submitted by: Kansas Geological Survey Data Resources Library 1930 Co	initials: DRL date: 1/27/2010
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co	nstant Ave., Lawrence, AS 00047-3720

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

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1 LOCATION OF WATER WE		Near center of			
County: Haskell		14 S1 of SV	N 1/4 4	T 27	S R 33 E(W)
Distance and direction from no Mest & 15½ mile	earest town or city? s North of	Approx. 3 miles Sublette, KS	Street address of w	ell if located within city?	
WATER WELL OWNER:	Maste				
RR#, St. Address, Box #	Box 1	054 Circ	le #4	Board of Agri	culture, Division of Water Resource
City, State, ZIP Code :	Garde	n City, KS 6784	6		umber: 34,812
	WFII 426	ft. Bore Hole Diameter	26in. to	ft and	in. to f
Well Water to be used as:		water supply	8 Air conditioning	11 Injec	
1 Domestic 3 Feedlot		water supply	9 Dewatering	•	r (Specify below)
2 Irrigation 4 Industrial			10 Observation well		
La Carlo Contract Con		-			day1.98.1year
Pump Test Data	: Well water	was23.7 ft. after	4	hours pumping	L724gpm
Est. Yield g		5 Wrought iron			gpm ts: Glued Clamped
	RMP (SR)	•	9 Other (specify I		
	ABS	7 Fiberglass			Welded X
				ft Dia	in. to f
					gauge No 219
TYPE OF SCREEN OR PERI			7 PVC		gauge No · → Z.±9······tos-cement
		AL: 5 Fiberglass	8 RMP (SR)		(specify)
Transference.	Stainless steel	•			
	Galvanized steel	6 Concrete tile	9 ABS		used (open hole)
Screen or Perforation Opening	-		ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot		wrapped	9 Drilled holes	
	4 Key punche				
Screen-Perforation Dia 🚣 (in to
Screen-Perforated Intervals:					.ft. tof
					.ft. to
Gravel Pack Intervals:	F 10				
	From <u></u>	\dots .ft. to \dots 4.26.	ft., Fron	1	. ft. to
	From		ft., Fron ft., Fron	1	ft. to f
	From		ft., Fron	1	
5 GROUT MATERIAL: Grouted Intervals: From (From 1 Neat cement 1 ft. to	ft. to 2 Cement grout10ft., From	ft., Fron 3 Bentonite ft. to	1 4 Other	ft. to f
5 GROUT MATERIAL: Grouted Intervals: From (From 1 Neat cement 1 ft. to	ft. to 2 Cement grout10ft., From	ft., Fron 3 Bentonite ft. to	1 4 Other	ft. to f
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5 GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cement 1 to ft. to 1 possible contamina	ft. to 2 Cement grout	ft., Fron 3 Bentonite ft. to ed 10 F oon 11 F	4 Other ft., From	ft. to ft. to
5 GROUT MATERIAL: Grouted Intervals: From (What is the nearest source of 1 Septic tank	From 1 Neat cement 1 to ft. to 1 possible contamina 2 Cess pool	## ft. to 2 Cement grout 10	ft., Fron 3 Bentonite ft. to ed 10 F oon 11 F	1 4 Other ft., From Fuel storage Fertilizer storage	ft. to ft
5 GROUT MATERIAL: Grouted Intervals: From (What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From 1 Neat cement 1 Neat cement 1 to 1 possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to 2 Cement grout 10 ft., From tion: None Observe 7 Sewage lag 8 Feed yard 9 Livestock pe	ft., Fron 3 Bentonite ft. to ed 10 F oon 11 F 12 I ens 13 V	4 Otherft., From Fuel storage Fertilizer storage Insecticide storage Vatertight sewer lines	ft. to ft
GROUT MATERIAL: Grouted Intervals: From (What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement 1 Neat cement 1 to 1 possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to 2 Cement grout 10tt., From tion: None Observe 7 Sewage lag 8 Feed yard 9 Livestock po	ft., From 3 Bentonite ft. to	4 Other	ft. to ft
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5 GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cement 1 Neat cement 1 Temperature 1 Neat cement 2 Cess pool 5 Seepage pit 6 Pit privy al sample submitted month	ft. to 2 Cement grout 10 ft., From ition: None Observe 7 Sewage lag 8 Feed yard 9 Livestock pe How many feet to Department? Yes day	ft., From 3 Bentonite ft. to ed 10 F 10 F 12 F ens 13 V year: Pump Ins	4 Other	ft. to ft
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CUSTOMERS NAME	Master Land Co.	DATE March 21, 1981
STREET ADDRESS	Box 1054	TEST #1 E. LOG Yes
	7 7 7 77	
COUNTY Haskell	QUARTER SW SECTION 4	DRILLER Mai TOWNSHIP 27 RANGE 33
LOCATION 30' NO		CLE #4 WELL LOCATION

%	% FOOTAGE		E	Static Water Level
	From	Pay	To	DESCRIPTION OF STRATA Proposed Well Depth
	0		3	Sandy top soil
	3		53	Brown clay, few fine sand stks.
	53		60	Sand, fine to med. coarse & sandy clay
	60		86	Sand fine to med. coarse, small to large gravel
	86		103	Sand, fine to med. coarse, small to large gravel & cobblestone drills rough uses water.
65	103	36	176	Sand fine to med. coarse, small - med. gravel, few clay stks.
	176		199	Brown sandy clay, few sand stks.
45	199	53	253	Sand, fine to med. coarse, small & few med. gravel, Sandy clay stks. & few limerock ledges.
 	253		258	Brown sandy clay
55	258	22	280	Sand, fine to med. coarse, small to med. gravel. Few sandy clay stks
35	280	18	298	Brown sandy clay, sand stks. & rock ledges.
	298		306	Brown sandy clay
75	306	37	343	Sand, fine to med. coarse, small to large gravel, drills rough
	<u> </u>			in places.
65	343	30	373	Sand fine to med. coarse, small to med. gravel, few clay stringers
 	373		380	& stks.
<u></u>	373	07	380	White & gray sandy clay & cemented sand
55	380	27	407	Sand, fine to med. coarse, few sandy clay stks, cemented in places.
35	407 415	8	415 423	Brown clay, limerock & fine sand Sand, fine & small clay stks.
	423	 	440	Brown & white sandy clay, limerock & fine sand
-	440	 	459	Brown clay, limerock & fine sand
35	459	5	464	Sand, fine Hard to catch
	464	1	471	Brown sandy clay
70	471	17	488	Sand, fine to med. coarse, small brown & tan rock.
	488		493	Soapstone
40	493	15	508	Sandstone, soapstone stks. uses water mixed bran
	508	-	515	Gray Soapstone
				9 sacks quik - gel
				l sack lime
	ļ	-	-	1/3 sack bran
				Set up South West
		-		Pits West
 	+		+	•
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GARDEN CITY, KS Phone 276-3278

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TEST HOLES * * * * * * IRRIGATION & INDUSTRIAL WELLS * * * * STOCK WELLS