CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	Location changed to:
Section-Township-Range: 18-22 5-3 W	18-225-3W
Fraction (1/4 1/4 1/4): SW SW NW	18-225-3W NW NW SW
Other changes: Initial statements:	
Changed to:	
Comments: <u>Latitude</u> = 38.1367.57° N.,	Longitude = 97.700975° W.
verification method: <u>GPS coordinates & q</u> KGS WIZARD database.	uarter calls taken from
WIND ANGRESE.	initials: DRL date: 7/3/2006

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

			WAILH	WELL RECORD	Form WWC-	5 KSA 82	a-1212		
_		TER WELL:	Fraction			ction Number	Township N	umber	Range Number
	Harvey		SW 1/4	SW 1/4	NW 1/4	18	т 22	S	R 3 @ ₩
Distance a	and direction	from nearest town of	or city street addr	ress of well if loca	ated within city?				
2 WATER	R WELL OW	NER: KCC-KD	HE Ground	lwater Ma	nagement	Dist.	#2	40 11	,0
_	Address, Bo				,		Poard of A	EB 71	Civision of Water Resources
		: Halste		57056				-	DIVISION OF WAREI HESOURCES
Oily, State	E MELLIO	2047/04/4/7/4	au, IIS.	0,000	222		Application	i Number:	
AN "X"	IN SECTION								
) De							
1	!	I WE	ELL'S STATIC W	ATER LEVEL	ft. t	elow land su	ırface measured on	mo/day/yr	3./.7./.86
	NW		Pump te	est data: Well w	ater was	ft. :	after	. hours pui	mping gpm
	17W	Est							mping gpm
ا ا ا	ا ا ر								toft.
wik w	 		ELL WATER TO		5 Public water		8 Air conditioning		1
-	i	""					•		Injection well
	- SW	SE	1 Domestic	3 Feedlot	6 Oil field wa		•		Other (Specify below)
	1	1 1	2 Irrigation	4 Industrial			10 Observation we	_	• • • • • • • • • • • • • • • • • • • •
l L	1	Wa	as a chemical/bac	teriological sampl	le submitted to D	epartment? \	∕esNo	; If yes,	mo/day/yr sample was sub-
<u> </u>		mit	ted			W	ater Well Disinfecte	d? Yes	No X
5 TYPE C	OF BLANK C	CASING USED:	5	Wrought iron	8 Concr	ete tile	CASING JO	INTS: Glued	XClamped
1 Ste	eel	3 RMP (SR)	6	Asbestos-Cemer	nt 9 Other	(specify belo	w)	Welde	ed
2 PV	/C	4 ABS	7	Fiberglass			,	Threa	ded
Blank casis	na diameter	2 in	to 209	# Dia	in to		# Dia	111100	n. to ft.
Cooine bei	ing chambles	and surface3.0		II., DIA	ee 160 P	T	II., Dia		117
_	-			, weight♀ ≠.ạ.					
		R PERFORATION M			<u>7 PV</u>	_	10 Asb	estos-ceme	nt
1 Ste	eel	3 Stainless ste	eel 5	Fiberglass	8 RM	MP (SR)	11 Oth	er (specify)	
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 AE	S	12 Nor	ne used (ope	en hole)
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Ga	uzed wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	t <u>3 Mill sl</u>	lot	6 Wir	re wrapped		9 Drilled holes		,,
2 Loi	uvered shutt				rch cut			Λ	
						4 F.			
SCHEEN-P	FERFORATE				· · · · &	IL., FIC			
SCREEN-PERFORATED INTERVALS: From. 209. ft. to 219. ft., From ft. to ft. to									
_			From	il ft. to	210		om	ft. to)
G	GRAVEL PAG	CK INTERVALS:				ft., Fro			
		CK INTERVALS:	From	ft. to		ft., Fro ft., Fro ft., Fro	om	ft. to	ft.
	GRAVEL PAG	CK INTERVALS:	From ent	ft. to	3 Bento	ft., Fro ft., Fro ft., Fro onite, 4	Other	ft. to	, ft.
	MATERIAL	CK INTERVALS:	From ent	ft. to	3 Bento	ft., Fro ft., Fro ft., Fro onite, 4	Other	ft. to	ft.
6 GROUT	MATERIAL	CK INTERVALS:	From ent to 184	ft. to	3 Bento	ft., Fro ft., Fro ft., Fro onite, 4 to	Other	ft. to	, ft.
6 GROUT Grout Inter What is the	MATERIAL	: 1 Neat ceme	From ent to 184 utamination:	ft. to	3 Bento	ft., Fro ft., Fro ft., Fro onite 4 to	Other	ft. to	ft. ft. toft. pandoned water well
6 GROUT Grout Inter What is the	MATERIAL rvals: Fror e nearest so ptic tank	.: 1 Neat cement	From ent to 184 stamination: nes	ft. to Compression ft., From 7 Pit privy	3 <u>Bento</u> ft.	ft., Fro ft., Fro onite 4 to 10 Lives	Other	ft. to	ft. toft. pandoned water well
6 GROUT Grout Inter What is the 1 Se 2 Ser	MATERIAL rvals: From e nearest so optic tank twer lines	.: 1 Neat cement	From ent to 184 stamination: nes ol	ft. to Compression ft., From 7 Pit privy 8 Sewage li	3 <u>Bento</u> ft.	ft., Fro ft., Fro ft., Fro onite 4 to	Other	ft. to	ft. ft. toft. pandoned water well
GROUT Grout Inter What is the 1 Se 2 Sec 3 Wa	MATERIAL rvals: Fror e nearest so optic tank ower lines atertight sew	.: 1 Neat ceme m	ent to 184 stamination: nes	ft. to Compression ft., From 7 Pit privy	3 <u>Bento</u> ft.	ft., Fro ft., Fro onite 4 to 10 Lives 11 Fuel 12 Ferti 13 Inse	Other	ft. to	ft. toft. pandoned water well
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so optic tank ower lines atertight sew rom well?	1 Neat ceme m	rent to 184	ft. to Compression ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so optic tank ower lines atertight sew rom well?	1 Neat cement of the following of the fo	ent to 184 stamination: nes	ft. to Compression ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Fro ft., Fro onite 4 to 10 Lives 11 Fuel 12 Ferti 13 Inse	Other	ft. to	ft. ft. toft. pandoned water well well/Gas well her (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	1 Neat cerns 1 Nea	rent 184 to 184 atamination: nes pit pit LITHOLOGIC LO	ft. to Compression ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	1 Neat cerns 1 Lateral ling 5 Cess poor 1 Lateral ling 1 Soil 1 Lateral ling 1 Soil 1 Lateral ling 1 Lateral ling 2 Lateral ling 2 Lateral ling 3 Cess poor 1 Lateral ling 1 Lateral ling 2 Lateral ling 2 Lateral ling 3 Cess poor 1 Lateral ling 4 Lateral ling 5 Cess poor 1 Lateral ling 1 Lateral ling 2 Lateral ling 3 Cess poor 1 Lateral ling 4 Lateral ling 5 Cess poor 1 Lateral ling 4 Lateral ling 5 Cess poor 1 Lateral ling 5 Cess poor 1 Lateral ling 5 Cess poor 1 Lateral ling 6 Seepage 6 Lateral ling 6 Seepage 7 Lateral ling 7 Lateral ling 8 Seepage 8 Late	rent 184 to 184 tamination: nes pit pit LITHOLOGIC LO	ft. to Compression ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction fr FROM 0 5	MATERIAL rvals: From e nearest so optic tank ower lines attertight sew rom well?	1 Neat cerns 1 Neat cerns 1 Neat cerns 1 Neat cerns 1 Lateral line 5 Cess poor 1 Lateral line 5 Cess poor 1 Lateral line 5 Cess poor 1 Lateral line 1 Seepage 1 Lateral line 1 Seepage 1 Lateral line 2 Cess poor 2 Lateral line 3 Cess poor 3 Lateral line 4 Lateral line 5 Cess poor 6 Seepage 1 Lateral line 8 Cess poor 1	ent 184 to 184 tamination: nes of pit LITHOLOGIC LO	ft. to Compression ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 5 18 26	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew rom well?	1 Neat cerns 1 Lateral ling 5 Cess poor 1 Lateral ling 1 Soil 1 Lateral ling 1 Soil 1 Lateral ling 1 Lateral ling 2 Lateral ling 2 Lateral ling 3 Cess poor 1 Lateral ling 1 Lateral ling 2 Lateral ling 2 Lateral ling 3 Cess poor 1 Lateral ling 4 Lateral ling 5 Cess poor 1 Lateral ling 1 Lateral ling 2 Lateral ling 3 Cess poor 1 Lateral ling 4 Lateral ling 5 Cess poor 1 Lateral ling 4 Lateral ling 5 Cess poor 1 Lateral ling 5 Cess poor 1 Lateral ling 5 Cess poor 1 Lateral ling 6 Seepage 6 Lateral ling 6 Seepage 7 Lateral ling 7 Lateral ling 8 Seepage 8 Late	ent 184 to 184 tamination: nes of pit LITHOLOGIC LO	ft. to Compression ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction fr FROM 0 5	MATERIAL rvals: From e nearest so optic tank ower lines attertight sew rom well?	I Neat ceme 1 Neat ceme 1 Neat ceme 1 Neat ceme 1 Lateral lin 5 Cess poor 1 Late	ent 184 Itamination: nes pit LITHOLOGIC LO y own Clay Clay	ft. to Compression ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 5 18 26 40	mATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 26	1 Neat ceme 1 Neat ceme 1 Neat ceme 1 Lateral lin 5 Cess poor 1 In the series of possible con 2 Lateral lin 5 Cess poor 2 Lateral lin 5 Cess poor 3 Lateral lin 5 Cess poor 4 Lateral lin 5 Cess poor 6 Seepage NO 1 Republic line 1 Dark Gray 1 Fine Gray	From ent to 184 Itamination: nes of pit LITHOLOGIC LO y own Clay Clay Sand	ft. to Cormpts dut . ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 5 18 26 40 45	mATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 5 18 26 40 45 50	I Neat cerns 1 Neat cerns 1 Neat cerns 1 Lateral ling 5 Cess poor 2 Lateral ling 5 Cess poor 4 Lateral ling 5 Cess poor 4 Lateral ling 5 Cess poor 6 Seepage 1 Lateral ling 6 Seepage 1 Lateral ling 5 Cess poor 6 Seepage 1 Lateral ling 6 Seepage 1 Late	From ent to 184 that interpretation in the stamination in the stamina	ft. to Compto dut . ft., From 7 Pit privy 8 Sewage Ii 9 Feedyard G	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 5 18 26 40 45 50	r MATERIAL rvals: From e nearest so optic tank over lines attertight sew from well? TO 5 18 26 \$\frac{1}{2}\frac{1}{	1 Neat cerm 1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Lateral lii 5 Cess poor 2 Lateral lii 5 Cess poor 3 Lateral lii 5 Cess poor 4 Lateral lii 5 Cess poor 6 Seepage 1 Do Soil 1 Brown Clar 1 Redish Brown Clar 1	rom ent to 184 atamination: nes pit pit pit pit compared to 184 All to 184	ft. to Compressive ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 5 18 26 40 45 50 58	material mat	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Very Fine Medium Bro	rom ent to 184 tamination: nes of pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Cown Sand own Sand	ft. to Compressive ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
GROUT Grout Inter What is the See See See We Direction for FROM 0 5 18 26 40 45 50 58 77	mATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 40 45 50 58 77 110	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Light Gray Very Fine Medium Bro	rom ent to 184 chamination: nes col pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Co own Sand own Sand own Sand	ft. to Compressive ft., From 7 Pit privy 8 Sewage la 9 Feedyard G	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 5 18 26 40 45 50 58 77 110	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 40 45 50 58 77 110 125	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Very Fine Medium Bro Medium Bro Brown Clay	From ent to 184 Itamination: nes pl pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Co own Sand own Sand y	ft. to Complete dut ft., From 7 Pit privy 8 Sewage la 9 Feedyard G 1 Clay Llay & Clay	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 20 1.5 50 58 77 110 125 148	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Light Gray Very Fine Medium Bro Medium Bro Medium Bro Medium Clay Fine to Me	From ent to 184 Itamination: nes of pit LITHOLOGIC LO Y OWN Clay Clay Sand y & Brown Sand & C own Sand own Sand y edium Sand	ft. to Complete dut ft., From 7 Pit privy 8 Sewage la 9 Feedyard G 1 Clay Llay & Clay	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 5 18 26 40 45 50 58 77 110	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 40 45 50 58 77 110 125	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Very Fine Medium Bro Medium Bro Brown Clay	From ent to 184 Itamination: nes of pit LITHOLOGIC LO Y OWN Clay Clay Sand y & Brown Sand & C own Sand own Sand y edium Sand	ft. to Complete dut ft., From 7 Pit privy 8 Sewage la 9 Feedyard G 1 Clay Llay & Clay	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 20 1.5 50 58 77 110 125 148	Top Soil Brown Clay Fine Gray Light Gray Very Fine Medium Brown Clay Fine to Medium Brown Clay Fine to Medium Clay Brown Clay Fine Top Soil Brown Clay Fine Gray Light Gray Light Gray Light Gray Fine Top Soil Brown Clay	From ent to 184 Itamination: nes of pit LITHOLOGIC LO Y OWN Clay Clay Sand y & Brown Sand & C Own Sand own Sand y edium Sand	ft. to Complex dut ft., From 7 Pit privy 8 Sewage Is 9 Feedyard G Clay Lay & Clay & Clay	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148 150	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 5 18 26 40 45 50 58 77 110 125 148 150 174	Top Soil Brown Clay Redish Brown Clay Redish Brown Fine Gray Light Gray Very Fine Medium Brown Clay Medium Brown Clay Fine to Medium Brown Clay	From ent to 184 to 184 that internation: nes of pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Co own Sand own Sand y edium San y edium San	ft. to Complex funt ft., From 7 Pit privy 8 Sewage Is 9 Feedyard G Clay Lay & Clay cc.	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for FROM 0 5 18 26 40 45 50 58 77 110 125 148 150 174	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 40 45 50 58 77 110 125 148 150 174 219	Top Soil Brown Clay Redish Brown Clay Fine Gray Very Fine Medium Brown Clay Fine to Medium Sar Medium Sar	From ent to 184 that its 184 point point Clay Clay Sand y & Brown Sand & Cown Sand & Cown Sand own Sand own Sand y edium San y edium San clay y clay clay clay cown Sand	ft. to Complex funt ft., From 7 Pit privy 8 Sewage Is 9 Feedyard G Clay Lay & Clay cl. dd	3 <u>Bento</u> ft.	ft., Frontie 4 to	Other	14 At 15 Oi 16 Oi	ft. ft. toft. pandoned water well well/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148 150 174 219	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 10 15 50 58 77 110 125 148 150 174 219 221	Top Soil Brown Clay Fine Gray Light Gray Very Fine Medium Brown Clay Fine to Medium Sar Green & Re Medium Sar Green & Re Medium Sar Green & Re Medium Sar	From ent to 184 that to 184 chamination: nes of pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Co own Sand own Sand own Sand y edium San y edium San od W/Clay ed Shale	ft. to Compressive ft., From 7 Pit privy 8 Sewage Ia 9 Feedyard G Clay Llay & Clay d. Layers	3 Bento ft.	toft., From the fit of the fi	Other	14 At 15 Oi 16 Ot	ft. toft. pandoned water well lawell/Gas well her (specify below)
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148 150 174 219 7 CONTR	MATERIAL reals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 20 15 50 58 77 110 125 148 150 174 219 221 RACTOR'S C	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Light Gray Light Gray Very Fine Medium Bro Medium Bro Medium Bro Brown Clay Fine to Me Brwon Clay Fine to Me Broen & Re Medium Sar Green & Re OR LANDOWNEB'S	From ent to 184 to 184 that an ination: nes to pit pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Co own Sand own Sand own Sand y edium San that and company edium San that and that a	ft. to Compressive ft., From	3 Bento ft. agoon FROM was (1) constru	to	Other	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148 150 174 219 7 CONTR	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 5 18 26 10 15 50 58 77 110 125 148 150 174 219 221	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Light Gray Light Gray Very Fine Medium Bro Medium Bro Medium Bro Brown Clay Fine to Me Brwon Clay Fine to Me Broen & Re Medium Sar Green & Re OR LANDOWNEB'S	From ent to 184 to 184 that an ination: nes to pit pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Co own Sand own Sand own Sand y edium San that and company edium San that and that a	ft. to Compressive ft., From	3 Bento ft. agoon FROM was (1) constru	to	Other	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148 150 174 219 7 CONTR completed	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 5 18 26 00 15 50 58 77 110 125 148 150 174 219 221 RACTOR'S Con (mo/day/	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Light Gray Light Gray Very Fine Medium Bro Medium Bro Medium Bro Brown Clay Fine to Me Brwon Clay Fine to Me Broen & Re Medium Sar Green & Re OR LANDOWNEB'S	From ent to 184 to 184 that an ination: nes to pit pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Co own Sand own Sand own Sand y edium San that and company edium San that and that a	ft. to Compressive ft., From	3 Bento ft. agoon FROM was (1) constru	to	Other	ft. to	ft. to
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148 150 174 219 7 CONTR completed Water Well	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 5 18 26 00 15 50 58 77 110 125 148 150 174 219 221 RACTOR'S Con (mo/day/	Top Soil Brown Clay Redish Bro Dark Gray Light Gray Light Gray Light Gray Very Fine Medium Bro Medium Bro Medium Bro Brown Clay Fine to Me Brwon Clay Fine to Me Broen & Re Medium Sar Green & Re OR LANDOWNEB'S	rom ent to 184 t	ft. to Compressive ft., From 7 Pit privy 8 Sewage Is 9 Feedyard G Clay Lay & Clay Ic. It. It., From 7 Pit privy 8 Sewage Is 9 Feedyard G It. It. It. It. It. It. It.	3 Bento ft. agoon FROM was (1) constru	to	Other	It. to	ft. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 5 18 26 40 45 50 58 77 110 125 148 150 174 219 7 CONTR completed Water Well under the binstruce	T MATERIAL reals: From e nearest so optic tank over lines atertight sew from well? TO 5 18 26 20 15 50 58 77 110 125 148 150 174 219 221 RACTOR'S Con (mo/day/d Contractor's business naritions: Use by	Top Soil Brown Clay Redish Brown Clay Fine Gray Light Gray Very Fine Medium Brown Clay Fine to Medium Brown Clay Fine to Medium Sar Green & Red Redish Brown Clay Fine to Medium Sar Green & Red Redish Brown Clay Fine to Medium Sar Green & Red Redish Brown Clay Fine to Medium Sar Green & Red Redish Sar Green & Red Red LANDOWNEB'S of Sections No	From ent to 184 pit LITHOLOGIC LO y own Clay Clay Sand y & Brown Sand & Cown Sand own Sand own Sand y edium San y edium San y edium San to W/Clay ed Shale CERTIFICATION 138 on Irriga p. PLEASE PRESS F	ft. to Compressive ft., From 7 Pit privy 8 Sewage Is 9 Feedyard G Clay Lay & Clay Clay This water well This water well This Water tion, Inc	3 Bento ft. agoon FROM was (1) constru Well Record was	to	Other	14 At 15 Oi 16 Oi LITHOLOG	ft. to

to WATER WELL OWNER and retain one for your records.