			V V/\1	ER WELL RECORD	Form WWC-5	KSA 828	-1212		
		ATER WELL:	li .			on Number			Range Number
County:			NW ½		V 1/4	3	T 14	S	R 18 B(W)
Distance a	and directio	on from nearest to	wn or city stree	t address of well if locate	ed within city?				
	ine Street	·							
2] WATE	R WELL O	WNER: City of	Hays Service	Dept.					
		×# : P.O. Bo					Board of Agric	ulture, Divis	sion of Water Resources
City, State	, ZIP Code	: Hays, K					Application Nu		
3 LOCAT	TE WELL'S	LOCATION ECTION BOX:	4 DEPTH OF C	COMPLETED WELL	23	. ft. ELEV	ATION:		. 0
AALILIZ		N	Depth(s) Grour	ndwater Encountered 1		ft.	2	ft.	3 ft.
∓ Γ			WELL'S STATI	C WATER LEVEL	ft. be	elow land su	irface measured o	n mo/day/y	/r
	, , , , , , , , , , , , , , , , , , ,		Pun	np test data: Well water	was N.A	ft. af	ter	hours pur	nping gpm
1 5	X-NW	NE	Est. Yield N	A gpm: Well water	r was	ft. af	fter	hours pur	nping gpm
₩ <u>₩</u>	1								to ft.
~ W	-	E		TO BE USED AS: 5					the state of the s
,		1 1	1 Domestic	3 Feedlot 6	Oil field water	supply	9 Dewatering	12	Other (Specify below)
	SW	SE	2 Irrigation					· •	Soil vapor extractio
. ↓	i	i i	Was a chemic	al/bacteriological sample	e submitted to [Department	? YesÑo. √ .	; If yes,	mo/day/yr sample was
<u>. </u>		s i	submitted			Wa	ter Well Disinfect	ea? Yes	No 🗸
5 TYPE (OF BLANK	CASING USED:		5 Wrought iron	8 Concret	e tile	CASING JO	INTS: Glued	1 Clamped
1 St		3 RMP (SF	₹)	6 Asbestos-Cement					ed
(2)P\	VC	4 ABS	,	7 Fiberglass	,				aded. 🗸
Blank casi	ing diamete	r	. in. to						. in. to ft.
									lo Sch. 40
		R PERFORATION		,g	7)PVC			estos-cem	*
1 St		3 Stainless		5 Fiberglass	•	(SR))
2 Br		4 Galvaniz		6 Concrete tile	9 ABS	(01)		ne used (op	and the second s
		RATION OPENIN			ed wrapped		8 Saw cut	ie asea (op	11 None (open hole)
	continuous s				wrapped wrapped		9 Drilled holes		11 Notic (open note)
	ouvered shu		ey punched	7 Torch				Λ	
		ED INTERVALS:							to ft.
CONCENT	LIN OIVAI	ED MILITARIO.	From	ft to		ft Fr	om		to ft.
c	SRAVEL PA	CK INTERVALS:	From	7 ft to	23	ft Fr	om	ff	to ft.
									to ft.
el GBOLD	T MATERIAL	l: 1 Nost	cement		3 Bentoni				
Grout Into	nole: Ero	7 Neat	sement 7	2 Cernent grout	Speritorii	le 4	ft From		ft. to
					11. 10				
		ource of possible	contamination:			10 Lives	stock pens		bandoned water well
•	tic tank	•					4	15 C	
7		4 Later		7 Pit privy		11 Fuel	-	_	il well/Gas well
_ +	er lines	4 Later 5 Cess	pool	8 Sewage lago	oon	12 Ferti	lizer storage	(16) C	ther (specify below)
3 Wate	ertight sewe	4 Later 5 Cess	pool		oon	12 Ferti 13 Insed	lizer storage cticide storage	(16) C	
3 Wate Direction f	ertight sewe from well?	4 Later 5 Cess	s pool page pit	8 Sewage lago 9 Feedyard		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM	tertight sewe from well?	4 Later 5 Cess er lines 6 Seep	s pool page pit LITHOLOGIC	8 Sewage lago 9 Feedyard	FROM	12 Ferti 13 Insed	lizer storage cticide storage ny feet? 0	(16) C	ther (specify below) UST basin
3 Wate Direction f FROM 0	tertight sewer from well? TO 1	4 Later 5 Cess er lines 6 Seep Asphalt, Grav	s pool page pit LITHOLOGIC vel, Clay,	8 Sewage lago 9 Feedyard		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0	tertight sewer from well? TO 1 5	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pl:	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B	8 Sewage lago 9 Feedyard CLOG		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Water Direction from 0 1 5	rertight sewer from well? TO 1 5 10	4 Later 5 Cess or lines 6 Seep Asphalt, Grav Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow	8 Sewage lago 9 Feedyard CLOG rown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10	from well? TO 1 5 10 15	4 Later 5 Cess er lines 6 Seep Asphalt, Grav Clay, silty, pl: Clay, v. silty, Silt, clayey, sl	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow L plastic, Bro	8 Sewage lago 9 Feedyard CLOG rown vn wn		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess er lines 6 Seep Asphalt, Grav Clay, silty, pl: Clay, v. silty, Silt, clayey, sl	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insed How mar	lizer storage cticide storage ny feet? 0	(6) C	ther (specify below) UST basin
3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insec How mar TO	lizer storage cticide storage ny feet? 0	16 C	ther (specify below) UST basin
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3 Wate Direction f FROM 0 1 5 10 15	rertight sewer from well? TO 1 5 10 15 21	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla	s pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Sro astic, sl. red t	8 Sewage lago 9 Feedyard CLOG Town Vn wn cint, Brown		12 Ferti 13 Insec How mar TO	lizer storage cticide storage ny feet? 0 Pl SVE2 , Flushmoun Project Name: GF	THE COLOR OF THE C	ther (specify below) UST basin TERVALS
3 Wate Direction f FROM 0 1 5 10 15 21	ertight sewer from well? TO 1 5 10 15 21 23	4 Later 5 Cess r lines 6 Seep Asphalt, Grav Clay, silty, pl: Clay, v. silty, Silt, clayey, sl Clay, silty, pl: Clay, sl. silty,	E pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Bro astic, sl. red t plastic, Gray	8 Sewage lago 9 Feedyard CLOG rown wn wn cint, Brown y Green	FROM	12 Ferti 13 Insec How man TO	lizer storage cticide storage hy feet? 0 Pl SVE2, Flushmoun Project Name: GF GeoCore # 1154, I	t - City of He	ther (specify below) UST basin TERVALS ays Service Center 026 00771
3 Wate Direction for FROM 0 1 5 10 15 21 7 CONTR	rertight sewer from well? TO 1 5 10 15 21 23 RACTOR'S C	4 Later 5 Cess or lines 6 Seep Asphalt, Grav Clay, silty, pli Clay, v. silty, Silt, clayey, sl Clay, silty, pli Clay, sl. silty,	E pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Bro astic, sl. red t plastic, Gray	8 Sewage lago 9 Feedyard C LOG Trown wn tint, Brown y Green	FROM	12 Ferti 13 Insec How man TO	SVE2, Flushmoun Project Name: GF GeoCore # 1154, Itoonstructed, or (3)	t - City of HackDrift # U6 plugged ur	ther (specify below) UST basin NTERVALS ays Service Center 026 00771 Inder my jurisdiction
3 Wate Direction for FROM 0 1 5 10 15 21 7 CONTR and was control or FROM 1 5 10 15 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rertight sewer from well? TO 1 5 10 15 21 23 RACTOR'S Completed or	A Later 5 Cess or lines 6 Seep Asphalt, Grav Clay, silty, pla Clay, v. silty, Silt, clayey, sl Clay, silty, pla Clay, sl. silty, DR LANDOWNER (mo/day/year)	E pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow l. plastic, Bro astic, sl. red t plastic, Gray	8 Sewage lago 9 Feedyard C LOG Town wn tint, Brown y Green TION: This water well wa 1/26/2005	FROM as (1) construc	12 Ferti 13 Insec How man TO	SVE2 , Flushmoun Project Name: GF GeoCore # 1154 , I constructed, or (3) ecord is true to the	t - City of Hard Company to the plugged under the plugged under the plugged under the best of my	ther (specify below) UST basin TERVALS ays Service Center 026 00771 ader my jurisdiction of knowledge and belief.
3 Wate Direction f FROM 0 1 5 10 15 21 7 CONTR and was created and control of the	rertight sewer from well? TO 1 5 10 15 21 23 PACTOR'S Completed or later Well C	Asphalt, Gravelle Clay, silty, place Clay, silty, place Clay, silty, place Clay, silty, silty	E pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow L plastic, Bro astic, sl. red t plastic, Gray E'S CERTIFICAT se No.	8 Sewage lago 9 Feedyard C LOG Town wn wn cint, Brown y Green TION: This water well wa 1/26/2005	FROM as (1) construc	12 Ferti 13 Insee How man TO set ted, (2) rece and this resecord was	SVE2, Flushmoun Project Name: GF GeoCore # 1154, It completed on Amore	t - City of Hard Company to the plugged under the plugged under the plugged under the best of my	ther (specify below) UST basin NTERVALS ays Service Center 026 00771 Inder my jurisdiction
3 Wate Direction f FROM 0 1 5 10 15 21 7 CONTR and was critical and was critical from the control of the contro	rertight sewer from well? TO 1 5 10 15 21 23 RACTOR'S Completed or	Asphalt, Gravelle Clay, silty, place Clay, silty, place Clay, silty, place Clay, silty, silty	E pool page pit LITHOLOGIC vel, Clay, astic, Dark B plastic, Brow L plastic, Bro astic, sl. red t plastic, Gray E'S CERTIFICAT se No.	8 Sewage lago 9 Feedyard C LOG Town wn tint, Brown y Green TION: This water well wa 1/26/2005	FROM as (1) construc	12 Ferti 13 Insec How man TO	SVE2, Flushmoun Project Name: GF GeoCore # 1154, It completed on Amore	t - City of Hard Company to the plugged under the plugged under the plugged under the best of my	ther (specify below) UST basin TERVALS ays Service Center 026 00771 ader my jurisdiction of knowledge and belief.