Original Record		WWC-5		sion of Water	<b>1</b>		
		ge in Well Use		irces App. No.		Well ID	
1 LOCATION OF W.		Fraction		ion Number	Township Number		
County: WASH	INGION	1/4 N N/4 N W 1/4		<u>.                                    </u>	T Z S	RS RE W	
2 WELL OWNER: La	st Name: MYNEK	First: LEE			ere well is located (i		
Business: 2669	SPENCE A	SE.			STOF WAR	s address, check here:	
Address:			14	VOUCE	SC OF POPE	OVEIC, ICS.	
City: HANSU	EK State: $\mathcal{U}$	S ZIP: 66945					
3 LOCATE WELL		MPLETED WELL: .	120 A	5 Lotitudo	. 39°54, 77	(decimal degrees)	
WITH "X" IN	Denth(s) Groundwater	Encountered: 1)	fi	Langitude	56 53,421	(decimal degrees)	
SECTION BOX:		3) ft., or 4) [		Datum: WGS 84 NAD 83 NAD 27			
N	WELL'S STATIC WA	ATER LEVEL: S. C	ft.	Source fo	Source for Latitude/Longitude		
X	below land surface	e, measured on (mo-day-	.yr). <b>5.7.1912</b>	Ø'S ☐ GPS	(unit make/model:	)	
NW NE	above land surface, measured on (mo-day-yr)			(WAAS enabled? ☐ Yes ☐ No)			
	Pump test data: Well water was ft. after ppm			☐ Land Survey ☐ Topographic Map ☐ Online Mapper:			
W E		rs pumping water was f	_	☐ Onlir	ie Mapper:		
SW SE	· ·	rs pumping					
	Estimated Yield: .6	7gom	9P			☐ Ground Level ☐ TOC	
S	Bore Hole Diameter: .	7	ft. and	l ——	•	PS  Topographic Map	
mile		in. to	ft.	L	] Other		
7 WELL WATER TO BE USED AS:							
1. Domestic:		ater Supply: well ID			• • •	se	
Household		ng: how many wells?			e: well ID		
Lawn & Garden		Recharge: well ID ng: well ID			l □ Uncased □ Genal: how many bores?		
Livestock 2. Irrigation		tal Remediation: well II			d Loop    Horizontal		
3. Feedlot	☐ Air Spars					charge  Inj. of Water	
4. Industrial	☐ Recovery					<u> </u>	
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☑ No If yes, date sample was submitted:							
	Water well disinfected?  Yes  No						
8 TYPE OF CASING USED: Steel PVC Other							
Casing diameter5	in. to	Diameter	in. to	ft., Diamete	r in. to	ft.	
Casing diameter							
TYPE OF SCREEN OR	TYPE OF SCREEN OR PERFORATION MATERIAL:						
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)							
_					(Specify)		
☐ Brass ☐ Galv	anized Steel   Con	crete tile   None \tag{\chi}	ised (open hole)		(Specify)		
☐ Brass ☐ Galv	anized Steel ☐ Con ATION OPENINGS A	crete tile  \text{None } \text{None } \text{None}	•	)	` •		
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot	anized Steel ☐ Con ATION OPENINGS A ☐ Mill Slot ☐ C	crete tile \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	orch Cut Di	) rilled Holes	Other (Specify)		
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter	anized Steel	crete tile None u ARE: Gauze Wrapped To Wire Wrapped Sa	orch Cut Di	rilled Holes   cone (Open Hole	Other (Specify)		
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI	anized Steel	crete tile	orch Cut Dr w Cut No O., ft., From	rilled Holes  one (Open Hole	Other (Specify)	ft. to ft.	
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAGE	anized Steel	crete tile None u ARE: Gauze Wrapped To Wire Wrapped To m 60 ft. to 60 m 25 ft. to 72	orch Cut Draw Cut No ft., From	rilled Holes  one (Open Hole  One ft. to	] Other (Specify) ) <b>?</b> ft., From ft., From	ft. to ft.	
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PACE  9 GROUT MATERIA	anized Steel	Crete tile None und N	orch Cut Draw Cut No. 2 ft., From	rilled Holes  one (Open Hole  One ft. to  ther	Other (Specify)  (C) ft., From ft., From	ft. to ft.	
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAGE	anized Steel	Crete tile None und N	orch Cut Draw Cut No. 2 ft., From	rilled Holes  one (Open Hole  One ft. to  ther	Other (Specify)  (C) ft., From ft., From	ft. to ft.	
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank	anized Steel	Crete tile None u ARE: Gauze Wrapped To Wire Wrapped So om	orch Cut  Drive Cut  No. 1. From  Ch., From entonite  Or ft. to	rilled Holes cone (Open Hole  On ft. to  ther ft., From characters.	Other (Specify)	ft. to ft ft. to ft ft ft. de Storage	
☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines	anized Steel	Crete tile None u ARE: Gauze Wrapped To Wire Wrapped So m Com	orch Cut  Drive Cut  No. 1. From  Ch., From  entonite  Or ft. to	rilled Holes cone (Open Hole  On ft. to  ther ft., From  Livestock Pens Fuel Storage	] Other (Specify)	ft. to ft ft. to ft ft. de Storage ned Water Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lire	anized Steel	Crete tile None u ARE: Gauze Wrapped To Wire Wrapped Sam One to The Common State of th	orch Cut  Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr	rilled Holes cone (Open Hole  On ft. to  ther ft., From characters.	] Other (Specify)	ft. to ft ft. to ft ft. de Storage ned Water Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line	anized Steel	crete tile	orch Cut  Drive Cut  No. 2. ft., From  chentonite  Of. ft. to	rilled Holes one (Open Hole / O. ft. to / o. ft. to ther ft., From Livestock Pens Fuel Storage	Other (Specify)	ft. to ft ft. to ft ft. de Storage ned Water Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?	anized Steel	Crete tile None u  ARE: Gauze Wrapped To Wire Wrapped So m 25 ft. to 2 Cement grout Be ft., From Sewage La  it Feedyard  Distance from w	orch Cut  Drive Cut  No. 10. ft., From  Officentonite  Officent Officen	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO	anized Steel	Crete tile None u  ARE: Gauze Wrapped To Wire Wrapped So m O ft to So m 2.5 ft to 1.2. Cement grout Be ft., From Sewage La it Feedyard  Distance from w	orch Cut  Drive Cut  No. 2. ft., From  chentonite  Of. ft. to	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	anized Steel	Crete tile None under the Carete tile None under	orch Cut  Drive Cut  No. 10. ft., From  Officentonite  Officent Officen	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO	anized Steel	Crete tile None u  ARE: Gauze Wrapped To Wire	orch Cut  Drive Cut  No. 10. ft., From  Officentonite  Officent Officen	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? To FROM TO  JS JS JS J9 J9 Z8	anized Steel	Crete tile None u ARE: Gauze Wrapped To Wire W	orch Cut  Drive Cut  No. 10. ft., From  Officentonite  Officent Officen	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	anized Steel	Crete tile None und RE: Gauze Wrapped To Sauze Wrapped Sam Som Som Som Som Som Som Som Som Som So	orch Cut  Drive Cut  No. 10. ft., From  Officentonite  Officent Officen	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  5 15 19 19 19 28 28 28 48 48 50	anized Steel	Crete tile None und RE: Gauze Wrapped To Sauze Wrapped Sam Som Som Som Som Som Som Som Som Som So	orch Cut  Drive Cut  No. 10. ft., From  Officentonite  Officent Officen	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  9 GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO  10 FROM TO  15 19 19 28 28 48 28 28 28 28 28 28 28 28 28 28 28 28 28	anized Steel	Crete tile None under the Carlot of the Carl	orch Cut  Drive Cut  No. 10. ft., From  Officentonite  Officent Officen	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lir Other (Specify) Direction from well?  10 FROM TO  10 FROM TO  15 19  17 28  28 48  48 50  50 56  56 76	anized Steel	Crete tile None und RE: Gauze Wrapped To Wire Wrapped Som	orch Cut  Drive Cut  No. 1 No.	rilled Holes cone (Open Hole  One (Open Hole  One fl. to  ther fl., From  Livestock Pens Fuel Storage Fertilizer Storage	Other (Specify)  ft., From  ft. to  Insecticity  Abandor  Oil Well  ft.	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	anized Steel Con ATION OPENINGS A Mill Slot Con ED INTERVALS: Fro CK INTERVALS: Fro CL: Contamination: Cess Pool Cess Pool Cess Pool CHAPT SHALL CAPT SHALL	Crete tile None under the ARE: Gauze Wrapped To Sauze Wrapped Som	orch Cut  Draw Cut  No. Rentonite  Orch Cut  No. Rentonite  Orch Cut., From	rilled Holes one (Open Hole  Oo. ft. to  ther ft., From  Livestock Pens Fuel Storage Fertilizer Storage  TO LI	Other (Specify)  ft., From  ft., From  ft. to  Insecticies  Abandor  oil Well  ft.  THO. LOG (cont.) or F	ft. to ft f	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	anized Steel Con ATION OPENINGS A Mill Slot Con ED INTERVALS: Fro CK INTERVALS: Fro CL: Contamination: Cess Pool Cess Pool Cess Pool CHAPT SHALL CAPT SHALL	Crete tile None under the ARE: Gauze Wrapped To Sauze Wrapped Som	orch Cut  Draw Cut  No. Rentonite  Orch Cut  No. Rentonite  Orch Cut., From	rilled Holes one (Open Hole  Oo. ft. to  ther ft., From  Livestock Pens Fuel Storage Fertilizer Storage  TO LI	Other (Specify)  ft., From  ft., From  ft. to  Insecticies  Abandor  oil Well  ft.  THO. LOG (cont.) or F	ft. to ft f	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	anized Steel Con ATION OPENINGS A Mill Slot Con ED INTERVALS: Fro CK INTERVALS: Fro CL: Contamination: Cess Pool Cess Pool Cess Pool CHAPT SHALL CAPT SHALL	Crete tile None under the ARE: Gauze Wrapped To Sauze Wrapped Som	orch Cut  Draw Cut  No. Rentonite  Orch Cut  No. Rentonite  Orch Cut., From	rilled Holes one (Open Hole  Oo. ft. to  ther ft., From  Livestock Pens Fuel Storage Fertilizer Storage  TO LI	Other (Specify)  ft., From  ft., From  ft. to  Insecticies  Abandor  oil Well  ft.  THO. LOG (cont.) or F	ft. to ft f	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG  GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO  75 79 79 28 28 48 48 50 50 56 76 76 76 76 76 76 76 76 76 76 76 76 76	anized Steel Con ATION OPENINGS A Mill Slot Con Experiment Con West Punched Con Experiment Con Intervals: Fro I	Crete tile None u  ARE: Gauze Wrapped To Wire Wrapped Sam	orch Cut  Draw Cut  No. aw Cut	rilled Holes one (Open Hole / O one (Open Hole / O one ft. to / one ft	Other (Specify)  The first in the fir	ft. to ft ft. to ft ft. de Storage ned Water Well /Gas Well	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO  15  17  19  19  28  28  48  50  50  56  76  76  120  11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Cor under the business name	anized Steel Con ATION OPENINGS A Mill Slot Con Experiment Con Mill Slot Con Experiment Con Mill Slot Mill Slo	Crete tile None u  ARE: Gauze Wrapped To Wire Wrapped Sam	orch Cut  Draw Cut  No. ft., From  P. ft., F	rilled Holes one (Open Hole (Open	Other (Specify)  ft., From  ft. to  Insecticies Abandor  Abandor  Oil Well  THO. LOG (cont.) or Insection in the constructed, record in the constructed in the constr	instructed, or plugged knowledge and belief	
Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  15 15 19 19 19 28 28 48 48 48 50 56 76 76 120  11 CONTRACTOR'S under my jurisdiction at Kansas Water Well Corunder the business name	anized Steel Con ATION OPENINGS A Mill Slot Con Experiment Con West Punched Con Experiment Con Intervals: Fro I	Crete tile None to ARE: Gauze Wrapped To Wire Wrapped Sam	orch Cut  Drive Cut  No. 1 No.	rilled Holes one (Open Hole Open Hol	Other (Specify)  ft., From  ft., From  ft. to  Insecticies Abandor  Abandor  Oil Well  THO. LOG (cont.) or Insecticies according to the best of my letted on (mo-day-year).	nstructed, or □ plugged knowledge and belief ar) . 5/2.9./	