LOCATION OF WATER WELL:   Fraction   Name	County: Distance and direction	• / .		WELL RECORD For	m WWC-5 KSA	82a-1212 PA	166 INN	REPORT
WATER WELL OWNER: JOHN 2, ROYCE RR, St. Address, Box #: 54 FAIR DALE RD WATER WELL OWNER: JOHN 2, ROYCE RR, St. Address, Box #: 54 FAIR DALE RD WATER WELL OWNER: JOHN 2, ROYCE RR, St. Address, Box #: 54 FAIR DALE RD WATER WELL STOCK ON SOX	istance and direction	. 4 / 4 / 4	Fraction	4 /	4 - 53		_ 1	Range Number
WATER WELL OWNER: JO HA Q, R8 VE R9, State, ZIP Code Share JO HA Q, R8 VE R9, State, ZIP Code Share JO HA Q, R8 VE R9, State, ZIP Code Share JO HA D, R8 JO HA B, K5 6 7 H2 JO HA B, K5 6 JO H	WATER WELL OV	BIINE		NE 1/4 NW		T /5		
MATER WELL OWNER: So # 5 1 Fig is Difference in the province of the province in the province i	WATER WELL OV		1/	_		1/ 6		
Ref. St. Address, Box #: 54 FAIR DAKE RP    State, ZIP Code   SAIR WALLS LOCATION WITH AN "X" IN SECTION BOX.   Sair Countered   Sair Countere					SMOL	AN A	) (HPK)	1962
Incorate Well's Location Number:	D# St Address Da	UUTI	N Q, RB	ICE				
DEPTH OF COMPLETED WELL   577.5   ft. ELEVATION:   2 9   KB   Depth(s) Groundwater Encountered   1.		×#: 541	FAIR DALE	RD				vision of Water Resource
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL		544						<b>n</b> .
Depth(s) Groundwater Encountered  WELLS STATIC WATER LEVEL  Pump test data: Well water was fit after hours pumping  Est. Yield gpm: Well water was fit after hours pumping  Bore Hole Diameter in. to fit, and in. to in. to in. to well was a chemical/bacteriological sample submitted to Department? Yes.  No. if yes mo/day/yr sample was achemical/bacteriological sample submitted to Department? Yes.  No. if yes mo/day/yr sample was achemical/bacteriological sample submitted to Department? Yes.  No. if yes mo/day/yr sample was achemical/bacteriological sample submitted to Department? Yes.  No. if yes mo/day/yr sample was achemical/bacteriological sample submitted to Department? Yes.  No. if yes mo/day/yr sample was water Well Disinfected? Yes No water Well Disinfected? Yes No Threaded.  I slave 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass Threaded.  I steel 3 Stainless steel 5 Fiberglass Threaded.  I Continuous siot 3 Mill slot 6 Wire wrapped ABS 11 Other (specify) 10 Asbestos-cement 11 Other (specify) 11 Other (specify) 12 Absertation 11 None (open hole) 12 Continuous siot 3 Mill slot 6 Wire wrapped ABS 12 None used (open hole) 12 Continuous siot 3 Mill slot 6 Wire wrapped 7 Torch cut 11 None (open hole) 12 Continuous siot 3 Mill slot 6 Wire wrapped 7 Torch cut 11 None (open hole) 12 Continuous siot 3 Mill slot 6 Wire wrapped 12 Continuous siot 13 Mill slot 6 Wire wrapped 14 Continuous siot 14 Abandoned water well 15 Continuous siot 15 Mill slot 15 Mill	LOCATE WELL'S L	OCATION WITH	4 DEPTH OF CO	MPLETED WELL 🎜 🎜	<b>少.⊅</b> ft. EL!	EVATION:		<b>B</b>
Pump test data: Well water was ft. after hours pumping first that generally the second period of the second period period of the second period	AN A IN SECTIO	N		1 4	<b>^</b>			
Est Vield gpm: Well water was ft. after hours pumping in. to in.	! x	!		. •				
Est. Yield gpm: Well water was ft. after hours pumping in. to ft., and ft., and in. to ft., and in. to ft., and ft., and ft., and in. to ft., and ft., and ft., and in. to ft., and ft., and in. to ft., and ft., and ft., and in. to ft., and ft., and ft., and ft., and in. to ft., and in., and ft., and in., and ft., and f	NW	- NF						
WELL WATER-#6-BE_USED AS: 1 Domestic Was a feedlot 2 Irrigation 4 Industrial Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample was water Well Disinfected? Yes No. If yes, mo/day/yr sa	l iii							
1 Domestic   1 Domestic   2 Irrigation   4 Industrial   1 Lawn and garden only 10 Observation well   12 Other (Specify below)   12 Other (Specify below)   12 Other (Specify below)   13 Example   14 Domestic   14 Domestic   15 Example   15 Domestic   15 Example   15 Domestic   16 Domestic   16 Domestic   17 Domestic   18 Domestic   18 Domestic   19	: w					ft., and	in. 1	to
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	"   !	!		VAC.			ng 11 In	jection well
Was a chemical/bacteriological sample submitted to Department? Yes	sw	SE	1 Domestic **	(—				ther (Specify below)
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped  1 Shae 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  2 PVC 4 ABS 7 Fiberglass Threaded  Ilank casing diameter in to th, Dia in. to th, Dia in. to the Dia in. to the Dia the Diameter the Diame	i		•		•	•		
TYPE OF BLANK CASING USED:  1 State  3 RMP (SR)  6 Asbestos-Cement  9 Other (specify below)  Welded  Threaded.  In to  the plant in to  asing height before land surface.  YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel  3 Stainless steel  5 Fiberglass  GREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  CREEN-PERFORATED INTERVALS:  From  ft. to  GRAVEL PACK INTERVALS:  From  ft. to  ft. From  f			Was a chemical/ba	cteriological sample subn	nitted to Department	? YesNo	; If yes, n	no/day/yr sample was su
3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded		<del></del>	mitted					
Threaded.    ABS   7 Fiberglass   Threaded.				5 Wrought iron	8 Concrete tile	CASING J	OINTS: Glued .	Clamped
lank casing diameter in, to ft, Dia in to ft, Dia in to casing height above land surface.  The Lew W, weight weight below III weight we	-	•	•		9 Other (specify t	elow)	Welded	1
Rasing height above land surface		//-		7 Fiberglass		·····		
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 4 Galvanized steel 6 Concrete tile 8 BS 12 None used (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 2 Couvered shutter 4 Key punched 7 Torch cut 3 GRAVEL PACK INTERVALS: From. ft. to ft., From ft. to ft., From ft. to ft. on the foot undervals: From ft. to ft., From ft. to ft. on the foot undervals: From ft. to ft., From ft. to ft. on the foot undervals: From ft. to ft., From ft., Fro	-		16					
1 Steel 3 Stainless steel 5 Fiberglass 6 Concrete tile 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 1 CREEN-PERFORATED INTERVALS: From ft. to ft., From ft.,		,		R, weight	1	lbs./ft. Wall thickness	s or gauge No.	
2 Brass 4 Galvanized steel 6 Concrete tile BS CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole 11 None (open hole 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole 12 Louvered shutter 11 None (open hole 12 None used (open hole 13 Other (specify) 11 None (open hole 13 Other (specify) 11 None (open hole 14 None (specify) 11 None (open hole 14 None (specify) 11 None (open hole 13 Other (specify) 11 None (open hole 14 None (specify) 11 None (open hole 14 None (specify) 11 None (open hole 12 None (specify) 11 None (open hole 12 None used (open hole								
CREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut  CREEN-PERFORATED INTERVALS: From. ft. to ft., From ft., From ft. to ft., From ft., F				•	(1)	- A		
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 9 Orther (specify)				6 Concrete tile	<b>∮</b> ∕ABS		one used (oper	n hole)
2 Louvered shutter 4 Key punched 7 Torch cut  CREEN-PERFORATED INTERVALS: From. ft. to ft., From. f						4 5		11 None (open hole)
CREEN-PERFORATED INTERVALS: From								
From ft. to ft., From					•			
GRAVEL PACK INTERVALS: From	CREEN-PERFORAT	ED INTERVALS:				111	ft. to.	
From ft. to ft., From f						1 1		
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  3 Bentonite  4 Other  4 Other  5 Centrol Intervals:  5 From.  1 Septic tank  4 Lateral lines  5 Cess pool  3 Sewage lagoon  3 Watertight sewer lines  6 Seepage pit  7 Pit privy  1 Fuel storage  1 Fertilizer storage  1 Insecticide storage  1 Insecticid	GRAVEL PA	CK INTERVALS:			•	\ /	ft. to.	
Grout Intervals: From							ft. to	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO		<b>C</b> 7	~ ~				B. O. A.F	
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO SANG 10 SANG 10 TO SANG 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 14 TO SANG 15 Oil well/Gas well 16 Other (specify below) 17 TO LITHOLOGIC LOG 18 TO LITHOLOGIC LOG 19 TO SANG 10 TO SA	_	-		π., From				
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  TO CHAYS  CEMENT				7 Dit avia				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  50 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  7 C F A Y S  7 3 C E MENT	1 Sentic tank					•		
How many feet?   50	•	· ·	•	• •		•	16 Oth	er (specify below)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  57.5' 10 SAND  10 7 CLAYS  17 3 CEMENT	2 Sewer lines		age pit	9 Feedyard			* · · · · · · · · · · · · · · · · · · ·	
57.3' 10 SAND 10 7 CLAYS 7 3 CEMENT	2 Sewer lines 3 Watertight sev				How	many feet?		100
7 CLAYS 7 3 CEMENT	2 Sewer lines 3 Watertight sev direction from well?		LITHOLOGIC LC	)G	FROM TO			
7 3 CEMENT	2 Sewer lines 3 Watertight sevirection from well? FROM TO	NW 3	LITHOLOGIC LC	DG .	FROM TO		LITHOLOGIC	200
	2 Sewer lines 3 Watertight sev irection from well? FROM TO	NW 3		OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sev irrection from well? FROM TO 7,3' 10	NW \$ SAND		OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7.5' 10 7 7 7 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7.5' 10 7 7 7 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7,3' 10 7,7' 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7,3' 10 7,7' 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7,3' 10 7,7' 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7,3' 10 7 7 3	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7.5' 10 7 7 7 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7.5' 10 7 7 7 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7,3' 10 7,7' 7	SAND CLAYS CEMEN	17	OG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sevirection from well? FROM TO 7,3' 10 7,7' 7	SAND CLAYS CEMEN	17	DG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sev birection from well? FROM TO 7,5' 10 7 7 7	SAND CLAYS CEMEN	17	DG .	FROM TO		LITHOLOGIC	
	2 Sewer lines 3 Watertight sev birection from well? FROM TO 7,5' 10 7 7 7	SAND CLAYS CEMEN	17	DG .	FROM TO		LITHOLOGIC	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and ompleted on (mo/day/year)	2 Sewer lines 3 Watertight sev Direction from well? FROM TO 77 77 3 3 0	SAND CHAYS CEMEN SOILS						
ompleted on (mo/day/year)	2 Sewer lines 3 Watertight sev Direction from well? FROM TO 77 77 3 3 0	SAND CHAYS CEMEN SOILS				reconstructed, or 3		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2 Sewer lines 3 Watertight sev Direction from well? FROM TO 77 77 3 3 CO CONTRACTOR'S Completed on (mo/day)	SAND CLAYS CEMEN SOILS	S CERTIFICATION	N: This water well was (1	1) constructed, (2)	reconstructed, or (3) ecord is true to the b		
/ater Well Contractor's License No	2 Sewer lines 3 Watertight sev irection from well? FROM TO 77 77 3 3 CO CONTRACTOR'S Completed on (mo/day/ater Well Contractor	SAND CLAYS CEMEN SOILS OR LANDOWNER //year)	S CERTIFICATION	N: This water well was (1	1) constructed, (2) and this record was complete	ed on (mo/day/yr)		
ater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 7-14 - 812 - 15 - 812	2 Sewer lines 3 Watertight severiments 3 Watertight severiments TO	SAND CLAYS CEMEN SOILS OR LANDOWNER //year)	S CERTIFICATION - 8-82	N: This water well was (1) This Water Well F	1) constructed, (2) and this record was complet	ed on (mo/day/yr)	plugged under	my jurisdiction and wa