7	
TI DECODD	Form

## 

COLLECTEL
-----------

Original R		ECORD		N N C-3		sion of Wate				
				e in Well Use		urces App. N	····	Well ID		
1 LOCATION OF WATER WELL: Fraction Section Number Township Number Range Number										
County: Seward SW ¼ SE ¼ NW ¼ SE ¼ 34 T 32 S  2 WELL OWNER: Last Name: BLACKWOPE First: SHANE Street or Rural Address where well is located							R 33 □E 2 W			
	WNER: 1	ast Name: BD	CKWOP	Erica: SHANE				(if unknown, distance and		
Business: Address: RT 2. BOX 44  LEMENT REX  direction from nearest town or intersection): If at owner's address, check here							r's address, check here:			
Address: 701 Style 1800 LIBERAL: HWY 83 & RD 14, 2 N NE ON 83 TO GREEN								33 TO GREEN		
City:	BERAL	410170	State: IVAN	SZIT: 67904				380, N ON WINDING		
3 LOCATE		MAKIIA		VAN PIGIAL						
WITH "X"		4 DEPTH	OF COM	PLETED WELL: 420 ft. 5 Latitude: 37.21766 (deci			(decimal degrees)			
SECTION BOX: Depth(s) Groundwater					Longi	Longitude: 100.89363 (decimal degrees)				
N 2)tt. WELL'S STATIC WA			ft.	3) ft., or 4) [	Dry Well	Datum	Datum: ☑ WGS 84 ☐ NAD 83 ☐ NAD 27			
WELL'S STATIC WA			IER LEVEL:	II. 03/02/2016		Source for Latitude/Longitude:				
			and surface,	, measured on (mo-day- , measured on (mo-day-	-yı)		GPS (unit make/model:)			
Pump test data: Well			ata: Well w	vater was 120	· y : <i>j</i> · · · · · · · · · · · · · · · · · · ·	i	(WAAS enabled? ☐ Yes ☐ No)			
Pump test data: Well after1 hour			1 hours	pumping 100	gom		and Survey   Topogra			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Well w	vater was	ft.		Online Mapper:			
sw	ASE		hours	pumping		-	. 2710			
		Estimated Y	ield:10	)gpm				Ground Level TOC		
S		Bore Hole I	Diameter: .	9.750 in to 420	ft. and	Source	: Land Survey	GPS Topographic Map		
[1 mile			.,.	in, to	ft.		N Oruct WARNEY!			
7 WELL WA	ATER TO									
1. Domestic:				ter Supply: well ID		10. □ Oi	I Field Water Supply: 1	ease		
☐ Househol	_			g: how many wells? echarge: well ID			Hole: well ID			
Livestock				g: well ID			sed Uncased Uncased lermal: how many bores			
2. Irrigation				al Remediation: well II			osed Loop    Horizon			
3. Feedlot	•		Air Sparge			h) ():	sen Loop	scharge  Inj. of Water		
4. Industrial	l	-	Recovery		Expaction	13.	her (specify):			
					V Can-			:d:		
Water well di				integ to KDUE:	res 🛮 No	ir yes, date	sample was submitte	:a:		
				C 🗖 04	CACD	IC IODITO	<b>B</b> C 1 <b>B</b> C			
Cooling diameter	CASHIO	USED: LIS	420 A	C U Other	CASIF	O TOTAL DI	: D Glucd L Clamped	d   Welded   Threaded		
Casing diamete	above land	surface	24 i	Weight	III. 10	II., Dian	ness or gauge No. SDF	R17		
TYPE OF SC	REEN O	R PERFORA	TION MA	TERIAL:		Wan thics	areas of gauge 110	***************		
Steel		nless Steel	Fiber			□ Oth	er (Specify)			
☐ Brass	_				ised (open hole		(,,,			
SCREEN OR	SCREEN OR PERFORATION OPENINGS AIRE:  ☐ Continuous Slot ☑ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)									
Continuo		☑ Mill Slot	□d	auze Wrapped 🔲 To	orch Cut 🔲 D	rilled Holes	Other (Specify)			
Continue	d Shutter	☑ Mill Slot ☐ Key Punc	hed □W	auze Wrapped 🔲 To	w Cut N	one (Open H	ole)			
Continuo Louvered SCREEN-PE	d Shutter	✓ Mill Slot  ☐ Key Punct  ED INTERV	□G hed □W ALS: From	auze Wrapped To Vire Wrapped Sa n 360 ft to 420	w Cut □N	one (Open H	ole) ft From	ft to ft		
Continuo Louvered SCREEN-PE GRA	d Shutter RFORAT AVEL PA	✓ Mill Slot ☐ Key Punc ED INTERV CK INTERV	□ G hed □ W ALS: Fron ALS: Fron	auze Wrapped	w Cut N ft., From . ft., From .	one (Open H ft. to ft. to	ole)ft., From t., From	ft. to ft.		
Continue Louveree SCREEN-PE GRA	d Shutter RFORAT AVEL PA MATERI	Mill Slot  ☐ Key Punc  ED INTERV  CK INTERV  AL: ☐ Neat	hed W ALS: From ALS: From	auze Wrapped To Vire Wrapped Sin 360 to 420 n 160 ft to 420 Cement grout B	w Cut N ft., From ft., From	one (Open H ft. to ft. to	ole) ft., From  t., From	ft. to ft.		
Continue Louvered SCREEN-PE GRA 9 GROUT N Grout Intervals	d Shutter RFORAT AVEL PA MATERIA S: From	✓ Mill Slot  ☐ Key Punc ED INTERV CK INTERV AL: ☐ Neat 0 ft. to	hed WALS: From ALS: From coment 25	auze Wrapped To Vire Wrapped Sin 360 to 420 n 160 ft to 420 Cement grout B	w Cut N ft., From ft., From	one (Open H ft. to ft. to	ole)ft., From t., From	ft. to ft.		
Continue Louvered SCREEN-PE GRA 9 GROUT M Grout Intervals Nearest source	d Shutter IRFORAT AVEL PA MATERIA S: From e of possib	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat 0 ft. to	hed WALS: From ALS: From coment 25, 25	auze Wrapped	w Cut N	one (Open H	ole)	ft. to ft		
Continue Louvered SCREEN-PE GRA 9 GROUT M Grout Intervals Nearest source Sceptic Ta	d Shutter CRFORAT AVEL PA MATERIA S: From e of possib	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat 0 ft. to	hed WALS: From ALS: From cement 25 25 ion:	auze Wrapped	w Cut	one (Open H	ft., From  ft., From  ft., From  ft. to	ft. to ft ft.		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Sceptic Ta	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat 0 ft to	hed WALS: From ALS: From cement 25 25 ion: Lateral Line Cess Pool	auze Wrapped	aw Cut No fl., From  fl., From  centonite Of fl. to	one (Open H	ole)  ft., From  ft., From  ft. to  Ins	ft. to ft f		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Septic Ta Sewer Lin Watertigh	d Shutter RFORAT AVEL PA MATERI S: From e of possib nnk nncs ht Sewer Li pecify)	Mill Slot  Key Punc ED INTERV CK INTERV AL:  Neat  the contaminati	hed WALS: From ALS: From cement 25 25 ion: Lateral Line Cess Pool Seepage Pit	auze Wrapped	aw Cut No fl., From  fl., From  centonite Of fl. to	one (Open H	ft.   from   ft.   from   ft.   from   ft.   from   ft.   ft	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Sceptic Ta Scener Lin Watertigh Other (Sp Direction from	d Shutter RFORAT AVEL PA MATERI S: From e of possib nnk nncs ht Sewer Li pecify)	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat 0 ft. to	hed WALS: From ALS: From cement 25 25 ion: Lateral Line Cess Pool Seepage Pit	auze Wrapped	aw Cut No fl., From  fl., From  centonite Of fl. to	one (Open H	ole)  ft., From  ft., From  ft. to  Ins	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Scyptic Ta Scyptic Ta Scyptic Ta Other (Sp Direction from 10 FROM	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) t well?	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat 0 ft. to	hed WALS: From ALS: From cement 25 25 ion: Lateral Line Cess Pool Seepage Pit	auze Wrapped	aw Cut Nofl., From fl., From  centonite Of fl. to	one (Open H	ft.   from   ft.   from   ft.   from   ft.   from   ft.   ft	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Sceptic Ta Scener Lin Watertigh Other (Sp Direction from 10 FROM 0	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat 0 ft, to	hed WALS: From ALS: From cement 2 25	auze Wrapped	aw Cut No fl., From  fl., From  centonite Of fl. to  agoon Of Control  prell?	one (Open H	fl., From   fl., From   fl., From   fl., From   fl.	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Scewer Line Scewer Line Watertigh Other (Sp Direction from 10 FROM 0 4	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat Onto	hed WALS: From ALS: From cement 25 25 Sion: Lateral Line Cess Pool Seepage Pit	auze Wrapped	aw Cut	one (Open H	Sand & CLAY STF	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Scewer Line Scewer Line Under (Sp Direction from 10 FROM 0 4 4 1 17 3	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO 7	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat Onto	hed WALS: From ALS: From cement 25 25 ion: Lateral Line Cess Pool Seepage Pit	auze Wrapped	aw Cut	tone (Open H	Sand & Sand STE	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Scewer Line Scewer Line Under (Sp Direction from 10 FROM 0 4 4 1 17 3 38 8	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO 7	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat Onto	hed WALS: From ALS: From cement 25 25 ion: Lateral Line Cess Pool Seepage Pit LITHOLO	auze Wrapped	aw Cut	tone (Open H	Sand & CLAY STF	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Scewer Line Watertigh Other (Sp Direction from 10 FROM 0 4 4 1 17 3 38 8 82 1	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO 7 18 12 15	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat Onto	hed WALS: From ALS: From Cerment 25 25 ion: Lateral Line Cess Pool Seepage Pit LITHOLO	auze Wrapped	aw Cut	tone (Open H	Sand & Sand STE	ft. to		
Continue   Louvered SCREEN-PE   GRA   GROUT M   Grout Intervals   Nearest source   Septic Ta   Sewer Lin   Watertigh   Other (Sp Direction from 10 FROM   0   4   4   1   17   3   38   88   88   2   1   115   1   1   1   15   1	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO 7 18 12 15 64	Mill Slot  Key Punc ED INTERV CK INTERV L: Neat  One fit to le contaminati  TOP SOIL TAN & LIGH SANDY TAN MEDIUM & SMALL GRA SANDSTON	hed WALS: From ALS: From Cerment 25 25 ion: Lateral Line Cess Pool Seepage Pit LITHOLO	auze Wrapped	aw Cut	tone (Open H	Sand & Sand STE	ft. to		
Continue   Louvered SCREEN-PE   GRA   GROUT M   Grout Intervals   Nearest source   Septic Ta   Sewer Lin   Watertigh   Other (Sp Direction from 10 FROM   0	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO 7 18 12 15 64	Mill Slot  Key Punc  Key Punc  ED INTERV  KINTERV  L:  Neat  nes  Interpretation  Interpretati	hed WALS: From ALS: From ALS: From 25 with a cent of the cent of t	auze Wrapped	aw Cut	tone (Open H	Sand & Sand STE	ft. to		
☐ Continue ☐ Louvered SCREEN-PE	d Shutter RFORAT AVEL PA MATERI S: From e of possib ank nes ht Sewer Li pecify) TO 7 18 12 15 64 110	Mill Slot  Key Punc  Key Punc  ED INTERV  L:  Neat  The contaminati  Inces  ITOP SOIL  TAN & LIGH  SANDY TAN  MEDIUM &  SMALL GRA  SAND SAND  SAND CLA	hed WALS: From ALS: From Cement 25 25	auze Wrapped	aw Cut	tone (Open H	Sand & Sand STE	ft. to		
Continue   Louvered SCREEN-PE   GR/     9 GROUT   Grout Intervals   Septic Ta   Sewer Lin   Watertigh   Other (Sp Direction from   10 FROM   0   4   4   1   17   3   38   88   82   1   115   1   164   2   210   2   231   3	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) 7 18 12 15 64 10 231	Mill Slot  Key Punc  Key Punc  ED INTERV  KINTERV  L:  Neat  O  ft to  le contaminati  TOP SOIL  TAN & LIGH  SANDY TAN  MEDIUM &  SANDSTON  SAND  SAND CLA  MEDIUM SA	hed WALS: From ALS: From Cerment 2 25 ion: Lateral Line Cess Pool Seepage Pit CUTHOLO	auze Wrapped	Notes:	tone (Open H ft. to ther ft., From Livestock Pe Fuel Storage Fertilizer Storage 330 353 412 420	ole)	ft. to		
Continue   Louvered SCREEN-PE   GR/     9 GROUT M   Grout Intervals   Nearest source   Septic Ta   Sewer Lin   Watertigh   Other (Sp Direction from   10 FROM   0	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) 7 18 12 15 64 10 231 115 ACTOR	Mill Slot  Key Punc  Key Punc  ED INTERV  KINTERV  L: Neat  Onto	hed WALS: From ALS: From Cerment 25 25 ion: Lateral Line Cess Pool Seepage Pit COURSE AVEL JE & CLAY AND OWNER	auze Wrapped	Notes:	TO 330 353 412 420	ole)  Insection of the from the first order of the first order o	ft. toftft. toftft. cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS RIPS DNE & CLAY STRIPS /		
Continue   Louvered SCREEN-PE   GR/     9 GROUT   M     10 Grout Intervals   Nearest source   Septic Ta   Sewer Lin   Watertigh   Other (Sp   Direction from   10 FROM   0	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO 7 18 12 15 64 10 231 115 ACTOR isdiction a	Mill Slot  Key Punc  Key Punc  ED INTERV  L: Neat  O f. to  le contaminati  TOP SOIL  TAN & LIGH  SANDY TAN  MEDIUM &  SANDSTON  SANDY CLA  MEDIUM SA  SOR LAND  TOP SOIL  MEDIUM SA  MEDIU	hed WALS: From ALS: From Cerment 2 25 ion: Lateral Line Cess Pool Seepage Pit LITHOLO IT BROWN CLAY COURSE AVEL JE & CLAY OWNER': oleted on (n)	auze Wrapped	Notes:	this record	ole)  Insection of the from the first of the	ft. to		
Continue   Louvered SCREEN-PE   GR/     9 GROUT   M     10 Grout Intervals   Nearest source   Septic Ta   Sewer Lin   Watertight   Other (Sp   Direction from   10 FROM   0	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO  7 18 12 15 64 10 131 115 ACTOR' isdiction as fr Well Co	Mill Slot  Key Punc  Key Punc  ED INTERV  L: Neat  Office  In tecontaminati  Inces  ITOP SOIL  TAN & LIGH  SANDY TAN  MEDIUM &  SANDY CLA  MEDIUM SANDY CLA	hed WALS: From ALS: From Cement 2 25 25 25 25 25 25 25 25 25 25 25 25 2	auze Wrapped	Notes:	TO 330 353 412 420  T well was this record ord was conducted by the second con	ole)  Insection of the first of	ft. to		
Continue   Louvered SCREEN-PE   GR/     9 GROUT   M     10 Grout Intervals   Nearest source   Septic Ta   Sewer Lin   Watertight   Other (Sp   Direction from   10 FROM   0	d Shutter RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO  7 18 12 15 64 10 131 115 ACTOR' isdiction as fr Well Co	Mill Slot  Key Punc  Key Punc  ED INTERV  L: Neat  Onto	hed WALS: From ALS: From Cerment 2 25 ion: Lateral Line Cess Pool Seepage Pit CLTHOLO  HT BROWN CLAY COURSE AVEL HE & CLA AY AND OWNER': deted on (notense No. 5 d Drilling)	auze Wrapped	Notes:	TO 330 353 412 420 Twell was conducted was conducted with the record ord was conducted	ole)  Insection of the first of	ft. to		
Continue Louvered SCREEN-PE GRA  9 GROUT M Grout Intervals Nearest source Scene Line Scene Line Watertigh Other (Sp Direction from 10 FROM 0 4 4 1 17 3 38 8 82 1 115 1 164 2 210 2 231 3 11 CONTR under my juri Kansas Wate under the bus	d Shutter (RFORAT AVEL PA MATERIA S: From e of possib ank nes ht Sewer Li pecify) TO  7 18 12 15 64 10 131 115 ACTOR is diction a str Well Co	Mill Slot  Key Punc  Key Punc  ED INTERV  L: Neat  Office  In tecontaminati  Inces  ITOP SOIL  TAN & LIGH  SANDY TAN  MEDIUM &  SANDSTON  SANDY CLA  MEDIUM SANDY CLA  SOR LAND  IN TAN  MEDIUM SANDY CLA  SOR LAND  IN TAN  SOR LAND  SOR LAND  Send one copy in Send one copy	hed   WALS: From ALS: From Coment   20	auze Wrapped	we Cut No	TO 330 353 412 420 Twell was a this record fords. Fee of Storage fords.	ole)  Insection of the from the first of the	ft. to		