LOCATION OF WAT								
	ER WELL:	Fraction	OB 0000 CD		tion Number	Township	1	Range Number
unty: STEVENS	from nearest town		OF THE <sub>1/4</sub> SE ddress of well if locat		31	т 34	S	R 37 E/W
				•				
			MILE NORTH	OF HUGOT	ON.		-	
WATER WELL OW								
R#, St. Address, Box						Board of	Agriculture, [	Division of Water Resource
	: HUGOTO		67951			Application	on Number:	<u> A04029400 03</u>
LOCATE WELL'S LO AN "X" IN SECTION								
								9/14/92
i i	1	Pumr	test data: Well wa	ter was	the th	ace measured (	houre ou	mping gpr
NW	NE     F	st Vield	onm: Well wa	ter was	II. all	er	Hours pu	mping gpr mping gpr
	l R	ore Hole Diame	oter 2.6 in to	632	n. an	. <del>c</del> i	riours pui	. to
w <del>i i</del>			O BE USED AS:	5 Public water		3 Air conditionin		Injection well
i	ii	1 Domestic	3 Feedlot	6 Oil field wat				Other (Specify below)
SW	3€	(2) Irrigation	4 Industrial					
	¦     w							mo/day/yr sample was su
<u> </u>		itted	sactoriological sample	Submitted to De		er Well Disinfec		'
TYPE OF BLANK C		niou	5 Wrought iron	8 Concre				No 1 Clamped
(1)Steel	3 RMP (SR)		6 Asbestos-Cement		specify below			ed X
2 PVC	4 ABS		7 Fiberglass	`		) 		aded
		to 632						in. to
asing height above la	nd surface 12	. 10	in weight 42.	5				250
YPE_OF SCREEN OF			.m., weigitt F = . v	7 PV0				
(1)Steel	3 Stainless st		5 Fiberglass		=		sbestos-ceme	
2 Brass	4 Galvanized		6 Concrete tile	9 ABS	P (SR)			
CREEN OR PERFOR				zed wrapped			one used (op	•
1 Continuous slot	^			wrapped wrapped		8 Saw cut		11 None (open hole)
2 Louvered shutte			7 Torc	• • •		9 Drilled holes		
E LOUVEIEU SHULLE	n + 100y		/ 1010			TU Uther (spec	ITY)	
	D INTEDVALE.	From PERE	7 290 # **					. 570
CREEN-PERFORATE	D INTERVALS:	From PERF	729.0 ft. to .	.490	ft., From	screen 49	)Ó ft. to	570fi
CREEN-PERFORATE		From. PERF	570 ft. to .	490 . 610	ft., From	screen 49 SCREEN 6	)Ó ft. to 1,0 ft. to	5630
CREEN-PERFORATE	D INTERVALS:	From. PERF From 20	•570 ft. to .	490 610 632	ft., From ft., From ft., From	screen 49 SCREEN 6	90 ft. to 10 ft. to ft. to	5630
CREEN-PERFORATE  GRAVEL PAC	K INTERVALS:	From PERF From 20 From	•570 ft. to ft. to ft. to	490 610 632	ft., From ft., From ft., From ft., From	screen 49 SCREEN 6	90 ft. to 10 ft. to ft. to ft. to	5 630fr
GRAVEL PAC	K INTERVALS:	From PERF From 20 From	•	490 610 632 3 Bentor	ft., Fromft., From ft., From ft., From	screen 49 SCREEN 6	00 ft. to 10 ft. to ft. to	5. 630
GRAVEL PACEROUT MATERIAL:	Neat cen	From PERF From 20 From nent to 20	•	490 610 632 3 Bentor	ft., Fromft., Fromft., From ft., From nite 4 C	SCREEN 6 SCREEN 6 Other ft., From	10 ft. to 10 ft. to ft. to ft. to	5. 630
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sou	Neat cen	From. PERF From 20 From nent to 20	•	490 610 632 3 Bentor	ft., Fromft.,	SCREEN 6 SCREEN 6 Cother ft., From oock pens	10 ft. to 10 ft. to ft. to ft. to	5. 630
GRAVEL PACE GROUT MATERIAL: rout intervals: From that is the nearest sout 1 Septic tank	Neat center of possible content of the lateral I	From. PERF From 20 From nent to 20		490 610 632 	ft., Fromft., Fromft., Fromft., Fromft., From 10 Livesto 11 Fuel si	SCREEN 6 SCREEN 6 Other ft., From ock pens	10 ft. to 10 ft. to 110 ft. to 110 ft. to 111 Al 115 Oi	5. 630
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines	Neat cen  Neat cen  n0	From. PERF From 20 From nent to 20		490 610 632 	ft., Fromft., From ft., From ft., From oite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz	SCREEN 6 SCREEN 6 Other ft., From ock pens torage er storage	10 ft. to 10 ft. to 110 ft. to 110 ft. to 111 Al 115 Oi	5. 630
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer	Neat center of possible content of the lateral I	From. PERF From 20 From nent to 20		490 610 632 		SCREEN 6 SCREEN 6 Other ft., From ock pens torage er storage cide storage	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 Al 15 O  CROPLA	o 630 ff  o
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well?	Neat center of possible content of the Lateral I Sees por lines 6 Seepage	From. PERF From 20 From nent to 20 ntamination: lines pol e pit		490 	ft., Fromft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o 630 ft  o ft  o ft  o ft  o ft  o andoned water well  il well/Gas well  ther (specify below)  ND - NOTHING  ATE VICINITY
GRAVEL PACE GROUT MATERIAL: rout Intervals: From hat is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	Neat center of possible content of the Lateral I S Cess por lines 6 Seepage	From. PERF From 20 From nent to 20		490 610 632 		SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 Al 15 O  CROPLA	o 630 ft  o ft  o ft  o ft  o ft  o andoned water well  il well/Gas well  ther (specify below)  ND - NOTHING  ATE VICINITY
GRAVEL PACE GROUT MATERIAL: From that is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	Neat center of possible content of the second secon	From. PERF From 20 From nent to 20	570ft. to	490 	ft., Fromft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GROUT MATERIAL: Tout Intervals: From that is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?  FROM TO 0 200 00 320	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20	570ft. toft. toft. toft. to	490 	ft., Fromft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?  FROM TO 0 200 100 320 120 360	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20	570 ft. to ft. ft. ft. ft. ft. from ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.	490 	ft., Fromft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 200 100 320 100 360 360 360 360 360 360 360 360 360 3	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From  nent to 20	570 ft. to ft. ft. ft. ft. ft. from ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.	490 	ft., Fromft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE  GROUT MATERIAL: rout Intervals: From /hat is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 200 200 320 360 360 440 40 460	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 ntamination: lines col e pit  LITHOLOGIC 0 & CLAY 0 COARSE 0 & CLAY 0 COARSE	570 ft. to ft. ft. ft. ft. from ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG  SAND AY STREAKS SAND	490 	ft., Fromft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE  GROUT MATERIAL: rout Intervals: From /hat is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 200 200 320 200 320 360 440 40 460 40 460 60 520	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 ntamination: lines pol e pit  LITHOLOGIC & CLAY COARSE COARSE COARSE ND & CLAY ND & CLAY	570ft. to	490 	ft., Fromft., From ft., From ft., From 10 Livesto 11 Fuel si 12 Fertiliz 13 Insecti How man	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GROUT MATERIAL: rout Intervals: From Intervals and Intervals are rout intervals and Intervals are rout intervals. In Septic tank a Sewer lines and Watertight sewer irrection from well?  FROM TO 0 200 200 320 320 360 360 440 460 460 460 460 520 600 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GRAVEL PACE GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest south 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?  FROM TO 0 200 00 320 20 360 60 440 40 460 60 520 20 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GRAVEL PACE GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest south 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?  FROM TO 0 200 100 320 10	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GROUT MATERIAL: From that is the nearest south 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?  FROM TO 0 200 00 320 20 360 60 440 40 460 60 520 20 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o. 630
GRAVEL PACE GRAVEL PACE GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest south 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?  FROM TO 0 200 00 320 20 360 60 440 40 460 60 520 20 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o 630 ft  o ft  o ft  o ft  o ft  o andoned water well  il well/Gas well  ther (specify below)  ND - NOTHING  ATE VICINITY
GRAVEL PACE GROUT MATERIAL: rout Intervals: From Intervals and Intervals are rout intervals and Intervals are rout intervals. In Septic tank a Sewer lines and Watertight sewer irrection from well?  FROM TO 0 200 200 320 320 360 360 440 460 460 460 460 520 600 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o 630 ft  o ft  o ft  o ft  o ft  o andoned water well  il well/Gas well  ther (specify below)  ND - NOTHING  ATE VICINITY
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well?  FROM TO 0 200 200 320 360 360 440 460 460 520 600 520 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o 630 ft  o ft  o ft  o ft  o ft  o andoned water well  il well/Gas well  ther (specify below)  ND - NOTHING  ATE VICINITY
GRAVEL PACE GRAVEL PACE GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest south 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?  FROM TO 0 200 00 320 20 360 60 440 40 460 60 520 20 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o 630 ft  o ft  o ft  o ft  o ft  o andoned water well  il well/Gas well  ther (specify below)  ND - NOTHING  ATE VICINITY
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well?  FROM TO 0 200 200 320 360 360 440 460 460 520 600 520 600	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines col e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE COARSE COARSE COARSE COARSE COARSE COARSE COARSE	570ft. to	490 	ft., Fromft., From ft., From ft., From ite 4 Co	SCREEN 6 SCREEN 6 Control of the ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 At 15 O  CROPLA  IMMEDIA	o 630 ft  o ft  o ft  o ft  o ft  o andoned water well  il well/Gas well  ther (specify below)  ND - NOTHING  ATE VICINITY
GRAVEL PACE GROUT MATERIAL: Fout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 200 00 320 20 360 60 440 40 460 60 520 20 600 00 640	Neat center of possible content of possible content of possible content of the second	From PERF From 20 From nent to . 20		490 610 		SCREEN 6 SCREEN 6 Other ft., From ock pens torage er storage cide storage y feet?	10 ft. to 10 ft. to 11 ft. to 12 ft. to 14 Al 15 O  CROPLA  IMMEDI  PLUGGING IN	o. 630
GRAVEL PACE GROUT MATERIAL: out intervals: From that is the nearest sound in the section from well? FROM TO 0 200 00 320 20 360 60 440 40 460 60 520 20 600 00 640 CONTRACTOR'S OUT TO	Neat center of possible content of possible content of possible content of the second	From PERF From 20 From  nent to 20		490 		SCREEN 6 SCREEN 6 SCREEN 6 Other ft., From ock pens torage er storage cide storage y feet?	ft. to  CROPLA  IMMEDIA  LUGGING IN	o. 630
GRAVEL PACE GROUT MATERIAL: Fout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? FROM TO 0 200 00 320 20 360 60 440 M40 460 60 520 20 600 00 640 M40 M40 M40 M40 M40 M40 M40 M40 M40 M	Neat center of possible content of possible content of possible content of the second	From PERF From 20 From  nent to . 20		490 610 632 ft. to		SCREEN 6 SCREEN 6 SCREEN 6 Structed, or (3) d is true to the b	plugged und	or 630 ft. ft. to ft. t
GRAVEL PACE GROUT MATERIAL: Fout Intervals: From that is the nearest sout 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 200 00 320 20 360 60 440 40 460 60 520 20 600 00 640 CONTRACTOR'S OUTPACTOR'S OUTPAC	Neat center of possible content of possible content of possible content of the co	From PERF From 20 From nent to 20 Intamination: lines bol e pit  LITHOLOGIC & CLAY COARSE ND & CLAY COARSE ND & CLAY		490 610 632 ft. to	ted, (2) reconand this records completed or	SCREEN 6 SCREEN 6 SCREEN 6 Structed, or (3) d is true to the b	plugged und	or 630 ft. ft. to ft. t