LOCATION OF WATER WI				<u>(SA 82a-121</u>			
OUNTY NAME OF COMMENT		, A., S	Section N	Number		Number 26	Range Number
				3	<u>T</u>		R 19 €/
Distance and direction from n	earest town or city? <a>4</a> t of Charlet.Ka	nsas Censella	Street address o	of well if loca	ited within c	ity?	
WATER WELL OWNER:		John Davis					
⊐ RR#, St. Address, Box # ∶		Box 246			Board of	Agriculture, Di	ivision of Water Resou
City, State, ZIP Code		Barrow, Alask	ca 99723		Applicati	on Number:	33287
DEPTH OF COMPLETED	WELL 200 ft	Bore Hole Diameter 29.	in. to .		ft., and		in. to
Well Water to be used as:	5 Public wate		8 Air conditionin			Injection well	
1 Domestic 3 Feedlot		,,,,		•		Other (Specify	below)
2 Irrigation 4 Industria		• • •	10 Observation w	veli			
Well's static water level	.45 ft. below is	and surface measured on	Jul	<b>y</b> month	• • • • • • • • • • • • • • • • • • • •	<b>13</b> da	ıy <u>1</u> 979
Pump Test Data		65 ft. after		- <i>.</i> hοι	urs pumping.	600	, , , , , , , , , , , , , , , , a
	gpm: Well water was						
TYPE OF BLANK CASING	G USED:	5 Wrought iron					
	3 RMP (SR)	<del>-</del>			-		d 🟋
2 PVC		7 Fiberglass		= :			ded
Blank casing dia							
Casing height above land sur							
TYPE OF SCREEN OR PER			7 PVC			sbestos-cemen	
	3 Stainless steel	5 Fiberglass		R)			·•
	4 Galvanized steel			' '7		one used (ope	
Screen or Perforation Openin			wrapped	ρ			11 None (open hole)
•	3 Mill slot		apped		Drilled holes		i i None (open noie)
1 Continuous slot	-		• •		-		
2 Louvered shutter Screen-Perforation Dia	4 Key punched		ul in to	10	Other (spec	;іі <b>у</b> )	
	÷9π. το <b>20</b>	)ft. to20			π., Dia .		In to
Screen-Perforated Intervals:							
		ft. to					
Gravel Pack Intervals:		ft. to				_	
	From			From			
GROUT MATERIAL:	Neat cement	2 Cement grout	3 Bentonite	4 Oth	er		
Grouted Intervals: From							
What is the nearest source o	•				_		andoned water well
1 Contin tonk	4 Cess pool	7 Sewage lagoor		11 Fertilizer			well/Gas well
1 Septic tank		8 Feed yard	1	12 Insecticid	e storage	16 Oth	ner (specify below)
2 Sewer lines	5 Seepage pit						
2 Sewer lines				13 Watertigh	t sewer line:	s	
Sewer lines     Lateral lines  Direction from well	6 Pit privy West Ho	9 Livestock pens	ile ?	Water Wel	l Disinfected	!? Yes <b>HT</b> !	HNo
Sewer lines     Lateral lines     Direction from well  Was a chemical/basteriological	6 Pit privy  West Ho	9 Livestock pensow many feet	ile,	Water Wel	Disinfected	l? Yes <b>HT</b> I	: If yes, date sam
Sewer lines     Lateral lines  Direction from well  Nas a chemical/basteriologic	6 Pit privy  West Ho	9 Livestock pensow many feet	ile ?	Water Wel	Disinfected	l? Yes H <b>T</b> i	: If yes, date sam
2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/basteriologic vas submitted Jul	6 Pit privy  West Ho  al sample submitted to D  month  name Western Lan	9 Livestock pensow many feet	year: Pump Model No. 4-12	Water Well No	Yes X	RO	: If yes, date sam
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/basteriologic was submitted July f Yes: Pump Manufacturer's Depth of Pump Intake 1	6 Pit privy  West Ho and sample submitted to D month name Western Lan 20	9 Livestock pensow many feet	year: Pump Model No. 4-12	Water Well No	Yes X	RO	If yes, date sam lo Volts
2 Sewer lines 3 Lateral lines Direction from well	6 Pit privy  West Ho  sample submitted to D  month  name Western Lan  20  1 Submersible	9 Livestock pensow many feet	year: Pump Model No. 4–12 Pumps Capacity	Water Wel No Installed? PHO2 rated at 4 Centrifug	Yes XHP	1? Yes HTI 30 1000 Reciprocating	If yes, date sam lo
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacterielogical was submitted	6 Pit privy  West Ho  at sample submitted to D  month  name Western Lar  20  1 Submersible  NDOWNER'S CERTIFIC	9 Livestock pensow many feet	year: Pump Model No. 4–12 Pumps Capacity Jet s (1) constructed,	Water Well No	Yes X. HP 5 ructed, or (3	Peciprocating Plugged und	If yes, date sam lo Volts
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/basteriologic was submitted	6 Pit privy  West Ho  at sample submitted to D  month  name Western Lar  20  1 Submersible  NDOWNER'S CERTIFIC	9 Livestock pensow many feet	year: Pump Model No. 4–12 Pumps Capacity Jet s (1) constructed,	Water Well No	Yes X. HP 5 ructed, or (3	Peciprocating plugged under 199	If yes, date sam
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic vas submitted Jult f Yes: Pump Manufacturer's Depth of Pump Intake 1  Type of pump: CONTRACTOR'S OR LAN completed on 1	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a	9 Livestock pensor with many feet	year: Pump Model No. 4-12 Pumps Capacity ( Jet s (1) constructed,	Water Well NoNo Installed? PEHO: rated at 4 Centrifug (2) reconst day cense No.	Yes X HP 8 al 5 ructed, or (3	Pres HTI  1000  Reciprocating Plugged under	If yes, date sam
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic vas submitted Jult f Yes: Pump Manufacturer's Depth of Pump Intake 1  Type of pump: CONTRACTOR'S OR LAN completed on 1	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a	9 Livestock pensor with many feet	year: Pump Model No. 4-12 Pumps Capacity ( Jet s (1) constructed,	Water Well NoNo Installed? PEHO2 rated at 4 Centrifug (2) reconst day cense No day	Yes X HP 8 al 5 ructed, or (3	Peciprocating Plugged under	If yes, date sam
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacterielogical vas submitted	6 Pit privy  Let sample submitted to D month  name Western Lan 20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on.	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity ( Jet s (1) constructed,	Water Well NoNo Installed? PEHO: rated at 4 Centrifug (2) reconst day cense No.	Yes X HP 8 al 5 ructed, or (3	Pres HTI  1000  Reciprocating Plugged under	If yes, date sam
2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological vas submitted	6 Pit privy  List Ho  at sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2-Bemis  ION FROM TO	9 Livestock pensow many feet	year: Pump Model No. 4–12 Pumps Capacity Jet s (1) constructed, oll Contractor's Lic inth 3 #	Water Well NoNo Installed? PEHO2 rated at 4 Centrifug (2) reconst day cense No day	Yes X HP 8 al 5 ructed, or (3	Peciprocating plugged under 134	If yes, date sam
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted Type of Pump Intake CONTRACTOR'S OR LAN completed on and this record is true to the This Water Well Record was name of Rosencrant UCIATE AN "Y" IN SECTION  3 Lateral lines  Direction from well  And this record is true to the This Water Well Record was name of Rosencrant  UCIATE AN "Y" IN SECTION  DIRECTION  AND THE AN "Y" IN SECTION  OF THE AND "Y" IN SECTION  OF THE AN	6 Pit privy  List Ho  at sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2-Bemis  ION FROM TO	9 Livestock pensow many feet	year: Pump Model No. 4–12 Pumps Capacity Jet s (1) constructed, oll Contractor's Lic inth 3 #	Water Well NoNo Installed? PBHO2 rated at 4 Centrifug (2) reconst day cense No day  Preclic	Yes X HP 6  al 5 ructed, or (3	Peciprocating plugged under 134	If yes, date sam  No
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic vas submitted Tyes: Pump Manufacturer's Depth of Pump Intake CONTRACTOR'S OR LAN completed on and this record is true to the This Water Well Record was name of Rosencrant UCCATE WELL'S LOCAT WITH AN XX IN SECTIO	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2—Bemis  ION FROM TO  DN 0 3	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, coll Contractor's Licenth 3 // (signature)	Water Well No	Yes X HP 5 ructed, or (3 197	Reciprocating ) plugged undi 79 134 19 cement	If yes, date sam  Io
2 Sewer lines 3 Lateral lines 3 Lateral lines Direction from well Vas a chemical/bacteriologic vas submitted 1 Yes: Pump Manufacturer's Depth of Pump Intake 1 Ype of pump: CONTRACTOR'S OR LAN completed on and this record is true to the This Water Well Record was name of Rosencrant LOCATE WELL' IN SECTION  3 Lateral lines  3 Lateral lines 3 Lateral lines  4 Yes: Part lines  3 Lateral lines  4 Yes: Part lines  3 Lateral lines  4 Yes: Part lines  3 Lateral lines  4 Yes: Part lines  4 Locate  4	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2—Bemis  ION FROM TO  DN 0 3	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oil Contractor's Licenth 3 # / (signature)	Water Well NoNo Installed? PBHO rated at 4 Centrifug (2) reconst day cense No 4 August FROM 120	Yes X HP 8 al 5 ructed, or (3 197 TO 125	Reciprocating Plugged undir Pl	If yes, date sam  No
2 Sewer lines 3 Lateral lines 3 Lateral lines Direction from well Vas a chemical/bacteriologic vas submitted  Yes: Pump Manufacturer's Depth of Pump Intake  Yepe of pump: CONTRACTOR'S OR LAN COMPleted on Ind this record is true to the This Water Well Record was DIAMAN TO THE TOTAL  LOCATE WELL'S LOCATE WITH AN TOTAL  WITH AN TOTAL  BOY 13328 7	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2-Bemis  ION FROM TO  ON 0 3  14	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oll Contractor's Licenth 3 // (signature) C LOG  y mixed	Water Well NoNo Installed? PBHOT rated at 4 Centrifug (2) reconst day cense No FROM 120 125	Yes X HP 8 al 5 ructed, or (3 197 TO 125 135 142 cen	Reciprocating ) plugged und  79  134  cement clean same	If yes, date sam  No
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2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/basteriologic vas submitted 1 Yes: Pump Manufacturer's Depth of Pump Intake 1 Ype of pump: CONTRACTOR'S OR LAN completed on und this record is true to the This Water Well Record was name of Rosencrant LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX: 2 6 19 73 NC	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2-Bemis  10N FROM TO  NON 0 3  14  14 31  31 47  47 57	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oil Contractor's Licenth 3 // (signature) C LOG  y mixed gravel	Water Well NoNo Installed? PBHO2 rated at 4 Centrifug (2) reconst day cense No FROM 120 125 135 142 150	Yes X HP 8  al 5 ructed, or (3 197  TO 125 135 142 cen 150 fi 161	Reciprocating plugged under pl	If yes, date sam  No
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2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic was submitted  Tyes: Pump Manufacturer's Depth of Pump Intake  CONTRACTOR'S OR LAN completed on and this record is true to the This Water Well Record was name of Rosencrant  UCCATE WELL'S LOCAT WITH AN X IN SECTION  OF THE CONTRACTOR'S  AND THE CONTRACTOR'S  TO CONTRACTOR'S OR LAN CONT	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2-Bemis  ION FROM TO  ON 3  14  14  31  31  47  47  57  67  67	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oil Contractor's Licenth 3 // (signature) C LOG  ay mixed gravel	Water Well No Installed? PHOT rated at 4 Centrifug (2) reconst day cense No FROM 120 125 135 142 150 161 176	Yes X HP 8  al 5 ructed, or (3 197 125 135 142 cen 150 fi 161 176 184	Reciprocating plugged under pl	If yes, date sam  No
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic was submitted  Tyes: Pump Manufacturer's Depth of Pump Intake  CONTRACTOR'S OR LAN completed on and this record is true to the This Water Well Record was name of Rosencrant  UCCATE WELL'S LOCAT WITH AN X IN SECTION  OF THE CONTRACTOR'S  AND THE CONTRACTOR'S  TO CONTRACTOR'S OR LAN CONT	6 Pit privy  Let sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a completed on  2-Bemis  ION FROM TO  ON 3  14  14  31  31  47  47  57  67  67  70  93	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oil Contractor's Licenth 3 // (signature) C LOG  ay mixed gravel	Water Well NoNoNoNoNoNoNoNo	Yes X HP 5  al 5 ructed, or (3 197  TO 125 135 142 ce <sub>1</sub> 150 f: 161 176 184 191	Reciprocating 1000 Reciprocating	If yes, date sam  No
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic was submitted Jult f Yes: Pump Manufacturer's Depth of Pump Intake I Type of pump: CONTRACTOR'S OR LAN completed on and this record is true to the This Water Well Record was name of Rosencrant T LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX: 26 19 13 NOC  - NE - N	6 Pit privy  Western Land  name Western Land  20  1 Submersible  NDOWNER'S CERTIFICATION  October  best of my knowledge a completed on to the complete on to the complete on to the complete on the complete on to the complete on the complet	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oli Contractor's Lic nth	Water Well No No Installed? PHOT rated at 4 Centrifug (2) reconst day Cense No FROM 120 125 135 142 150 161 176 184	Yes X HP 8 al 5 ructed, or (3 197 125 135 142 cen 150 fi 161 176 184 191 201	Reciprocating 1000 Reciprocating	If yes, date sam  No
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic was submitted  1 Yes: Pump Manufacturer's Depth of Pump Intake  CONTRACTOR'S OR LANdompleted on and this record is true to the This Water Well Record was name of Rosencrant  UCCATE WELL'S LOCAT WITH AN 3328  1 Mile  1 Mile  1 Mile  1 Mile  1 Mile	6 Pit privy  Met sample submitted to D  month  name Western Lan  20  1 Submersible  NDOWNER'S CERTIFICA  October  best of my knowledge a  completed on  2-Bemis  ION  0  3  14  14  31  31  47  47  57  57  67  70  70  93  93  110  110  118	9 Livestock pensow many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oli Contractor's Lic nth	Water Well NoNoNoNoNoNoNoNo	Yes X HP 5  al 5 ructed, or (3 197  TO 125 135 142 ce <sub>1</sub> 150 f: 161 176 184 191	Reciprocating 1000 Reciprocating	If yes, date same to
2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriologic was submitted  Tyes: Pump Manufacturer's Depth of Pump Intake  CONTRACTOR'S OR LAN completed on and this record is true to the This Water Well Record was name of  Rosencrant  LOCATE WELL'S LOCAT WITH AN "X" IN SECTIO BOX:  2 6 19 13 NC  - NE - SE - S	6 Pit privy  month name Western Lan 20 1 Submersible NDOWNER'S CERTIFICA  October best of my knowledge a completed on 2-Bemis 110N FROM TO DN 0 3 14 14 31 31 47 47 57 57 67 67 70 70 93 93 110 110 118	9 Livestock penson with many feet	year: Pump Model No. 4-12 Pumps Capacity Jet s (1) constructed, oil Contractor's Lic nth. / 3// / (signature) C LOG  ay mixed gravel  and gravel	Water Well No Installed? PBHO rated at 4 Centrifug (2) reconst day Cense No 120 125 135 142 150 161 176 184 191 201 204	TO 125 135 142 centre 150 fin 161 176 184 191 201 204	Reciprocating 1000 Reciprocating	If yes, date same to