WATER WELL R		WWC-5	Div	ision of Water	1	1								
Original Record	Original Record Correction Change in Well Use		Resources App. No.			Well ID								
1 LOCATION OF WATER WELL: Fraction			Sec	tion Number	Township Number	er Range Nur	nber							
County: Kingman MAEMNWNEW 5 T 28 S RIODE XW														
2 WELL OWNER: La	st Name: Puckle	First: JASON	Street or Rur	al Address wh	ere well is located									
Danais anns	•	JA 3071			ersection): If at owner									
Address: 22/ W.	13-57			At The paddress of Home										
Address:		17.30	777	<i>y,</i> 00,-20	of the									
City: Cunningl		S ZIP: 67035	<u> </u>											
3 LOCATE WELL ' WITH "X" IN	4 DEPTH OF CO	MPLETED WELL:	//O ft	5 Latitude	:	(decimal	degrees)							
SECTION BOX:	Depth(s) Groundwate	r Encountered: 1)	ft.		de:	•								
N N		3) ft., or 4)		Horizontal Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27										
		ATER LEVEL:25		Source for Latitude/Longitude:										
1 1		ce, measured on (mo-da			(unit make/model:)							
NWNE	above land surface	ce, measured on (mo-da	y-yt). <i>4.7.43.7.1</i>	(,										
<u> </u>	Pump test data: Well	Pump test data: Well water was			☐ Land Survey ☐ Topographic Map									
W	Well water was ft.			☐ Online Mapper:										
sw se	after hours pumping													
	Estimated Yield: 1.2.0gpm			6 Elevatio	n:ft.	☐ Ground Level	☐ TOC							
s	Bore Hole Diameter: (R. 78 in. to// ft. and			Source: Land Survey GPS Topographic Map										
1 mile		in. to	ft.		Other									
7 WELL WATER TO BE USED AS:														
1. Domestic: 5. Public Water Supply: well ID														
☐ Household		ing: how many wells?	11. Test Hole: well ID											
Lawn & Garden	7. 🔲 Aquifer	Recharge: well ID		☐ Cased ☐ Uncased ☐ Geotechnical										
Livestock	8. Monitor	ing: well ID			12. Geothermal: how many bores?									
2. Irrigation		ntal Remediation: well			d Loop 🔲 Horizont									
3. Feedlot Air Sparge Soil Vapor Ext					Loop Surface Dis									
4. Industrial	☐ Recover	y 🔲 Injection		13. Other	(specify):	•••••								
Was a chemical/bacter	iological sample sub	mitted to KDHE?	Yes No	If yes, date sa	mple was submitted	d:								
Water well disinfected?				• ,	•									
8 TYPE OF CASING	USED: Steel KIP	VC Other	CASIN	IG JOINTS:	Glued Clamped	☐ Welded ☐ Ti	readed							
8 TYPE OF CASING USED: Steel X PVC Other														
Casing height above land s	urface	in. Weight LL	lbs./ft.	Wall thickness	s or gauge No									
TYPE OF SCREEN OR	PERFORATION M.	ATERIAL:												
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)														
☐ Brass ☐ Galv	anized Steel Cor	ncrete tile 🔲 None	used (open hole	·)										
SCREEN OR PERFOR														
☐ Continuous Slot	Mill Slot	Gauze Wrapped 🔲	Forch Cut 🔲 D	rilled Holes	Other (Specify)	•••••	•••							
☐ Louvered Shutter SCREEN-PERFORATE	☐ Key Punched ☐	Wire Wrapped	Saw Cut N	one (Open Hole)		_							
SCREEN-PERFORATE	DINTERVALS: Fr	om	ft., From	ft. to	ft., From	ft. to	ft.							
GRAVEL PAC	KINTERVALS: Fro	om J. J. L	ft., From	ft. to	ft., From	It. to	GRAVEL PACK INTERVALS: From 21.0. ft. to							
9 GROUT MATERIA	L: Neat cement	Cement grout	Bentonite 🔲 O	ther	Α 4.	Α								
Grout Intervals: From Nearest source of possible		n., rrom	п. то	IL, From	IL 10	IL.	••••							
Septic Tank	☐ Lateral Li	nes 🔲 Pit Privy	п	7	□ Innatia		••••							
	I I Jalerai I J			1.1Vegtock Peng		ide Storage	••••							
		☐ Sewage I		Livestock Pens Fuel Storage		ide Storage aned Water Well	••••							
Sewer Lines Watertight Sewer Lin	Cess Pool		agoon 🔲	Livestock Pens Fuel Storage Fertilizer Storag	☐ Abando	ide Storage ned Water Well I/Gas Well								
☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify)	Cess Pool es Seepage P	rit 🔲 Feedyard	agoon 🔲	Fuel Storage Fertilizer Storag	Abando	ned Water Well Il/Gas Well	••••							
Sewer Lines Watertight Sewer Lin Other (Specify)	☐ Cess Pool les ☐ Seepage P	it Feedyard Distance from	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
Sewer Lines	Cess Pool es Seepage P	Distance from DGIC LOG	agoon 🔲	Fuel Storage Fertilizer Storag	Abando	oned Water Well Il/Gas Well								
□ Sewer Lines □ Watertight Sewer Lin □ Other (Specify) □ Direction from well? 10 FROM TO	☐ Cess Pool les ☐ Seepage P	Distance from DGIC LOG	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO	Cess Pool es Seepage P	Distance from DGIC LOG	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO	Cess Pool es Seepage P LITHOLO BIJC TOP TAN CLAY	Distance from DGIC LOG	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
Sewer Lines	Cess Pool es Seepage P LITHOLO BIJC TOP TAN CLAY	Distance from DGIC LOG	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO S S S 44 44 68	Cess Pool es Seepage P LITHOLA BIK TOP TAN CINY Fine TAN	Distance from DGIC LOG So; SAND	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
□ Sewer Lines □ Watertight Sewer Lin □ Other (Specify) Direction from well? 10 FROM TO □ S □ 444 44 48 □ 68 100	Cess Pool es Seepage P LITHOLA BIIC TOP TAN CIAY Fine TAN COANSE SA	Distance from DGIC LOG Soil SANd And Se GRAVEL	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
□ Sewer Lines □ Watertight Sewer Lin □ Other (Specify) Direction from well? 10 FROM TO □ S □ 44 □ 44 □ 68 □ 68 □ 60 □ 70 □ 70 □ 70 □ 70 □ 70 □ 70 □ 70 □ 7	Cess Pool es Seepage P Constitution Constitution	Distance from DGIC LOG Soil SANd And Se GRAVEL	agoon well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
□ Sewer Lines □ Watertight Sewer Lin □ Other (Specify) Direction from well? 10 FROM TO □ S □ 44 □ 44 □ 68 □ 68 □ 60 □ 70 □ 70 □ 70 □ 70 □ 70 □ 70 □ 70 □ 7	Cess Pool es Seepage P Constitution Constitution	Distance from DGIC LOG Soil SANd And Se GRAVEL	well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
□ Sewer Lines □ Watertight Sewer Lin □ Other (Specify) Direction from well? 10 FROM TO □ S □ 44 □ 44 68 □ 68 000 □ 100 105	Cess Pool es Seepage P Constitution Constitution	Distance from DGIC LOG Soil SANd And Se GRAVEL	well?	Fuel Storage Fertilizer Storag	Abando ge ☐ Oil Wei	oned Water Well Il/Gas Well								
Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO O	Cess Pool Seepage P LITHOLA BIK TO F TAN CIAY FINE TAN COARSE SA CARSE CAN Red CIAY	Distance from DGIC LOG Seil Sand Se glavel	well?	Fuel Storage Fertilizer Storag TO LI	de ☐ Abando de ☐ Oil Wei ft. THO. LOG (cont.) or constructed. ☐ reco	ened Water Well	Plugged							
Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO O 8 S 44 F4 68 68 100 100 105 105 110	Cess Pool Seepage P LITHOLA BIK TO F TAN CIMY FINE TAN COMMENT CANSE CANSE CAN Red CIMY OR LANDOWNER and was completed on	Distance from DGIC LOG Soil Said Se glavel C'S CERTIFICATIO (mo-day-year) 2.2	well?	Fuel Storage Fertilizer Storage TO LI To well was this record is t	Abando e	ened Water Well Il/Gas Well PLUGGING INTE	Plugged belief.							
Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO S 44 44 44 48 68 100 105 105 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Con	Cess Pool Seepage P LITHOLO BIK TOP TAN CINY FINE TAN COARSE SA CARSE COAR Red CINY OR LANDOWNER and was completed on the completed	Distance from Distance from DGIC LOG Soil Sand The Glavery 2.7. This V	well?	TO LI To Li To Li To this record is the part was compared to the par	Abando e	oned Water Well II/Gas Well PLUGGING INTE	plugged belief.							
Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO S H H H H H H H H H H H H	Cess Pool Seepage P LITHOLA BIK TO F TAN CIMY FINE TAN COMMENT CANSE ANGE CAN Red CIMY OR LANDOWNER and was completed on a contractor's License No. con Canada.	Distance from Distance from DGIC LOG Soil Sand Se glavel (mo-day-year) 2 Lazz	well?	TO LI To Li To chis record is the record companion.	e	oned Water Well II/Gas Well PLUGGING INTE	plugged belief.							
Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO S H H H H H H H H H H H H	Cess Pool Seepage P LITHOLA BIK TO F TAN CIMY FINE TAN COMPSE SA CAPSE CAN Red CIMY Red CIMY Contractor's License No. To Capacity Sing with a fee of \$5.00 for	Distance from Distance from DGIC LOG Soil Sand This Walter Large each constructed well to: ke	well?	TO LI To LI To Li this record is the cord was congruent to the cord of Health and Ep	e	oned Water Well II/Gas Well PLUGGING INTE	plugged belief.							
Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO S H H H H H H H H H H H H	Cess Pool les Seepage P LITHOLA BIJC TO P TAN CLAY FINE TAN COASE SA CASE COAN Red CLAY OR LANDOWNER and was completed on a stractor's License No. e of CREWAIS ing with a fee of \$5.00 for it., Suite 420, Topeka, Kans	Distance from Distance from DGIC LOG Said Se Glavel R'S CERTIFICATIO (mo-day-year) 2 This V. MARCE. LOCAL seach constructed well to: K sas 66612-1367. Mail one	well?	TO LI To	e	oned Water Well II/Gas Well PLUGGING INTE	plugged belief.							