1 LOCATION OF WATER WELL: Fraction County: Mc Nevson SE'4NE'4 SU'4SW'4 Section Number T Z S R S E W 2 WELL OWNER: Last Name: Business: Magellan Ammonia Pipeline Address: Mp 15 Ave. 15 Ave. 5 Ave.	COLATION OF WATER WELL COLATION OF WATER WATER WATER LEVEL WATER TO BE USED A STATE WATER LEVEL COLATION OF WATER WAT	WATER			Form V				on of Wate	1		/ell ID	
Very	Country	1 LOCAT	YON OF W	OF WATER WELL: Fraction			Section Number				Township Number Range Number		
Business Angellon Am you is Pipeline Address Angellon Angell	Basines Mage Low	County	: McP	herson		SE 1/4 NE 1/4 SW							
Address On Authority Address	Address ONE Williams Center City: 7a15a 3 LOCATE WILL WITH X-Y IN Depths of Groundwater Encountered: 1).	2 WELL	OWNER: 1	ast Name:	Dianti	First:							
Static OK 21 74 72 90 74 75 74 75 74 75 75 74 75 75	SI LOCATE WELL WITH "X" IN Depth(s) Groundwate Encountered: 1)	Business:	Business: Magellan, Humania Tipeline direction from nearest town or intersection): If at owner's address, check here: Address: One Williams Center Taxabase Address: One Williams Center Taxabase										
A DEPTH OF COMPLETED WELL	Section Box: A DEPTH OF COMPLETED WELL: Depths) Groundwater Encountered: 1. Depths Depths) Groundwater Encountered: 1. Depths De	Address:	40/29	TIMPO CE	av								
SECTION BOS: Sect	SECTION BON:								mis, o	n 12 A	ve, of E.	into	
Depth(s) Groundwater Encountered:	SECTION BOX: Depth(s) Graundwater Incuratered:			4 DEPTH	OF COM	PLETED WELL:	F 27	ft.	5 Latitu	ide: .3.8	206050	(decimal degrees)	
Datum: WGS 8 MND 27 NATE LEVELY STATIC WATER LEVELY Datum: WGS 8 MND 27 NATE LEVELY Datum: WGS 8 MND 28 MND 27 NATE LEVELY Datum: MGS 8 MND 28 MND 27 NATE LEVELY Datum: MGS 8 MND 28 MND 27 NATE LEVELY Datum: MGS 8 MND 28 MND 27 NATE LEVELY Datum: MGS 8 MND 28	Survey Continued Casing diameter Casing			Depth(s) Groundwater Encountered: 1)									
below land surface, measured on (mo-day-yr)	Series S		2)									B □ NAD 27	
NW NE above land surface, measured on (mo-day-yr).	And Survey Topographic Map Continued Surpley And Survey Topographic Map Continued Violet And Survey Gris Topographic Map Continued Violet Continued Viol												
Pump test data: Well water was	Pump test data: Well water was	- NW	, NF										
SW SE	SW SE		TE	Pump test d	ata: Well wa	ater was	. ft.		☐ Land Survey ☐ Topographic Map				
Survey SE Stainteed Yeled: Spm ST Sore Hole Diameter Sin No Source Land Survey GPS Topographic Map Source Cased Source Cased Source Cased Source Cased	Secondary Seco	1 1 .1	1 1	after	after hours pumping				Me Online Mapper: Gangle Earth				
Stimated Yield:	Estimated Yieldi	SW X	SE	after									
Source: Land Survey Grs Topographic Map Nother Land Survey Grs Topographic Map Land Survey Grs Topographic	Source: Grs Topographic Maps Grs		1										
Tower Note	Towers T			Bore Hole I	Diameter:	in. to ع.ه. ا			Source:				
Domestic: S. Public Water Supply: well ID	Domestic S					in. to	ft.			Otner	.e. 09/.ED	(57.6.1.5)	
Household	Household G Dewatering: how many wells? 11. Test Hole: well ID Cased Geotechnical Livestock 8. Monitoring: well ID M.W. S Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Uncased Geotechnical 12. Geothermal: how many bores? Unique Cased Unique Cased Unique					on Crimalia, real ID			10 🗖 0	l Field Water	Supply: Jagga		
Lawn & Garden	Lawn & Garden 7. Aquifer Recharge: well ID Cased Uncased Geotechnical												
2. Irrigation 9. Environmental Remediation: well ID	Contractor of Sort Landowner Scertifications Contractor of Sort Cash Contractor of Sort Ca												
Seedlot Air Sparge Soil Vapor Extraction B) Open Loop Surface Discharge Inj. of Water Air Sparge Injection I	S. Feedlet												
A. Industrial	A. Industrial Recovery Injection 13. Other (specify):							•••					
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Wall stinched Wall ded Wal	Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No S TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded A Threaded Casing diameter In. to In						1 Extraction						
Water well disinfected?	Water well disinfected? Yes No S TYPE OF CASING USED: Steel S PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft. Diameter Value Val					-	TVes ₩N	lo I					
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to 1.2 ft. Diameter in. to Diameter in. to ft. Diameter in. to ft. Diameter in. to Diameter in. to ft. Diameter in. to Diameter in. to Diameter in. to ft. Diameter in. to Diameter Diameter in. to Diameter Diameter in. to Diameter Diameter in. to Diameter Diame	Style Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to .					itted to Reprine.	٠٠٠ پکي د٠٠٠ ا		11 9 00, auto	sumpre	5 5 4 6 11 11 11 11 11 11 11 11 11 11 11 11 1		
Casing diameter	Casing diameter	8 TYPE O	F CASING	USED: 🗆 S	steel 🛛 PVO	☐ Other	CA	SINO	G JOINTS	: Glued	Clamped [Welded 🛕 Threaded	
TYPE OF SCREEN OR PERFORATION MATERIAL:	TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing diam	eter ?	in. to /	Z ft.,	Diameter	in. to		ft., Dian	neter	in. to	ft.	
Steel Stainless Steel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Concrete tile None used (open hole)	Steel Stainless Steel Fiberglass PVC Other (Specify)	Casing heigh	nt above land	surface	7 in.	Weight	ا lbs./	ft.	Wall thick	mess or gaug	e No D. C. !!!	90	
Brass	Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Stot Mill Stot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Concrete tile None (Open Hole) SCREEN-PERFORATED INTERVALS: From 1.7. ft, to 2 ft, From ft. to ft. From ft.	l							[] Oth	er (Specify)			
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Gauze Wrapped Gauze	SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Other (_						hole)		ici (Specify)			
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 1.2 ft. to 2.2 ft. from ft. to ft. from ft. to ft. GRAVEL PACK INTERVALS: From 1.0 ft. to 2.2 ft. from ft. to ft. from ft. to ft. GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 2 ft. to (0 ft. from ft. to ft. from ft. to ft. Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Abandoned Water Well Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Worker (Specify) Manaya Live Direction from well? Vest Distance from well? Source ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC (cont.) or PLUGGING INTERVALS Syown - Clay If Brown - Clay If Syown - Silty Clay If If Syown - Silty Clay If If If If If If If I	Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 1.7. ft. to 7.7. ft., From ft. to ft., From	SCREEN C		RATION OPE		RE:							
SCREEN-PERFORATED INTERVALS: From 1.2 ft. to 2.2 ft., From ft. to ft., From ft. to ft. ft. GRAVEL PACK INTERVALS: From 0 ft. to 2.2 ft., From ft. to ft., From ft. to ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	SCREEN-PERFORATED INTERVALS: From 1.2. ft. to 2.2. ft., From ft. to ft., From ft. ft. ft., From ft. ft. ft., From ft., From ft. ft., From ft.,										pecify)		
GRAVEL PACK INTERVALS: From	GRAVEL PACK INTERVALS: From	L Louve	ered Shutter	Key Punc ∐ Key Punc	hed ∐ Wi	re Wrapped \Box	Saw Cut L	_] No:	ne (Open H	iole)	From	ft to ft	
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From Z ft. to O ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Oil Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Minonia Line Direction from well? Vest Distance from well? Seepage Pit From To LITHOLOGIC LOG Sewage Lagoon Sewage Lagoon FROM TO LITHOLOGIC LOG FROM TO LIT	9 GROUT MATERIAL: □ Neat cement □ Cement grout ☑ Bentonite □ Other □	G SCREEN-I	RAVEL PA	CK INTERV	ALS: From	10 ft to 2	ff Fro	m	ft to	o ft	., From	ft. to ft.	
Grout Intervals: From	Grout Intervals: From	9 GROUT	MATERI	AL: Neat	cement \square	Cement grout	Bentonite [Otl	her				
Septic Tank	Septic Tank	Grout Interv	als: From	Z. ft. to	<i>(0</i>	. ft., From	ft. to		ft., From	t	ft. to	ft.	
Sewer Lines	Sewer Lines	Nearest source of possible contamination:											
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Manage Properties Manage Proper	Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well												
Direction from well? Distance from well? I.E.S	Direction from well? Direction from well? Distance from well? FROM TO LITHOLOG(cont.) or PLUGGING INTERVALS DISTANCE FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS FROM TO LITHOLOG	□ Watertight Sewer Lines □ Seenage Pit □ Feedvard □ Fertilizer Storage □ Oil Well/Gas Well											
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O 5 Brown - Silty Sand I'4 Brown - Clay I'4 Z7 Brown - Silty Clay	10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O 5 Brown - Sifty Sand S 14 Brown - Clay 14 27 Brown - Sifty Clay Notes: Notes:	W Other ((Spacify)	mmania	1:00					_			
O S Brown - Silty Sand S 14 Brown - Clay 14 27 Brown - Silty Clay	S 14 Brown - Clay 14 27 Brown - Silty Clay Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Notes:	Direction fro	om well?	V.E.S.Y.		Distance from	well?		T	TITTIO	ft.	LICCUMO INTERNALA	
5 14 Brown - Clay 14 27 Brown - Silty Clay	14 27 Brown - Silty Clay Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Z constructed, or plugged under my jurisdiction and was completed on (mo-day-year). 3.4.1.4. and this record is true to the best of my knowledge and belief.						FROM	1	10	LITHO. LO	G (cont.) or PL	LUGGING INTERVALS	
14 ZZ Brown - Silty Clay	Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\times \) constructed, \(\times \) reconstructed, or \(\times \) plugged under my jurisdiction and was completed on (mo-day-year). \(\times \) and this record is true to the best of my knowledge and belief.		12										
	Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 3./.!./												
Notes:	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🛮 constructed, 🗆 reconstructed, or 🗀 plugged under my jurisdiction and was completed on (mo-day-year) 🕽	<u> </u>	Score Sunga										
Notes:	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🛮 constructed, 🗆 reconstructed, or 🗀 plugged under my jurisdiction and was completed on (mo-day-year) 🕽												
Notes:	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🛮 constructed, 🗆 reconstructed, or 🗀 plugged under my jurisdiction and was completed on (mo-day-year) 🕽												
	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)						Notes:						
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11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 📈 constructed. reconstructed. or nlugged	under my jurisdiction and was completed on (mo-day-year)	11 CONT	RACTOR'	S OR LAND	OWNER'S	CERTIFICATION	ON: This w	ater	well was I	Construct	ed. Trecons	tructed, or nlugged	
under my jurisdiction and was completed on (mo-day-year) 3/11/14 and this record is true to the best of my knowledge and belief	Wangay Watan Wall Contractor's License No. 107/2 This Water Wall Decord was completed on (me day year) 7/21/14	under my j	urisdiction :	and was comp	oleted on (m	io-day-year)	7.11.1.14. a	and th	nis record	is true to the	e best of my k	nowledge and belief.	
and in the state of the second	Kansas water well Contractor stricense ivo	Kansas Wa											
Kansas Water Well Contractor's License No. 6.7.6 This Water Well Record was completed on (mo-day-year)	INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas	under the b	OUSINESS nan	ne conv to WATE	R WELL OWN	ER and retain one conv for	vour records S	ubmit f	fee of \$5.00 for	r each constructed	d well along with o	ne (white) conv to Kansas	

INSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.