•	•							10511	س م	1	
1 1000	TION OF WA		TER WELL REC	CORD Fo	orm WWC-5	KSA 82a	-1212 ID N	· MPE/A	<u> ラーイト</u>	Danga N	
1 1	TION OF WA		Fraction 1/4	NW 1	4	14 Se	ection Number	Township Nu	mber S	Range N	umber <b>(D</b> )W
			wn or city street		ell if located	within city?			3	<u> </u>	
1	401 E	= Donovo		Kans			ااطاعاء	5			
2 WATE	R WELL OW	NER: Mage	llan Pubel	ine con	Pany	1	-				
RR#, St. A	ddress, Box	# : 401 E	t Danovan	₩,	·					ivision of Water	Resources
	, ZIP Code	Kang	as city,	ks be	0115			Application I			
	E WELL'S LC N SECTION							TION:7.4.3			
ANA	N SECTION N	BOX.	WELL'S STAT	nawater Enc IC WATER LI	ounterea EVEL	ft. be	π low land surfac	. 2ee measured on mo/	π. з. /dav/vr		π.
			Pu	ımp test data	: Well wate	r was	ft. a	after	hours pu	ımping	gpm
-	-NW	- NE	Est. Yield WELL WATER				ft. : supply	after			gpm
	1	1	1 Domesti	c 3 Feed	dlot 6	Oil field wate	er supply	9 Dewatering	120	ther (Specify be	
w -		<u>'</u> E	2 Irrigation	4 Indu	strial 7	Domestic (la	wn & garden)	10 Monitoring well	extrec	tion fair	sparge.
	-SW	- SE									
-	-5vv -	- SE	Was a chemic	al/bacteriolog	jical sample	submitted to		Yes No			le was sub· No
		ı	- initiou				.,	ator wen blomicotor	a. 100	•	.0
5 TYPE	OF BLANK (	CASING USED:		5 Wrough	t iron	8 Conci	rete tile	CASING IOI	NTS: Gluer	1 Clamp	
1 Ste		3 RMP (SI		6 Asbesto			(specify below		Welde	∍d	
CPT C		4 ABS		7 Fibergla						ıded	
		nd surface						lbs./ft. Wall thickne			
_	-	R PERFORATIO		III., Wei	gnt		₹C>		ss or guage estos-Ceme		
1 Ste		3 Stainles		5 Fibergla		8 H	MP (SR)	11 Othe	r (Specify)		
2 Bra		4 Galvaniz		6 Concret		9 A		12 Non-	e used (op	en hole)	
		RATION OPENIA				ed wrapped		8 Saw cut 9 Drilled holes		11 None (oper	ı hole)
	ntinuous slot Ivered shutte		Milisia 4 Key punched		7 Torch	wrapped Z	_	10 Other (specify	)		ft.
		ED INTERVALS	ァ" つ	9.5	ft. to	36.5	- ft From	4" 29,5	- ft. to	9.5	ft.
				1.0	ft. to		ft., From	30	ft. to		ft.
	GRAVEL PA	CK INTERVALS						3. <i>O</i>			
$\vdash$	UT MATERIA		t cement	2 Ceme	ent grout	<del>9 Ber</del>		4 Other			
Grout Inte			π. το		-rom <b>.</b>	π.		ft., From tock pens		π. το bandoned wate	
	ptic tank		ral lines		7 Pit privy		17 Buel s	•		il well/Gas well	Well
	wer lines	5 Cess			8 Sewage	lagoon		zer storage		ther (specify be	low)
3 Wa	itertight sewe	er lines 6 Seep	page pit	•	9 Feedyard	d	13 Insec	ticide storage			
Direction f	rom well?						How mar	·····			
FROM	ТО		LITHOLOGI	····		FROM	ТО	PLU	GGING IN	TERVALS	
		500	4xt+ac	hment							
					<del></del>			<del> </del>			
											-
					<del></del>						
CONTR	RACTOR'S C	R LANDOWNE	RIS CERTIFICA					onstructed, or (3) pl			
completed	on (mo/day/y	ear)91.Z	119	•••••		141-17-5	and this re	cord is true to the be d on (mo/day/yr)	st of my kn	owledge and be	lief. Kansas
	Contractor's				I nis Water \∧∧\∫	vveil Record		d on (mo/day/yr) signat <del>ure)</del>		. <b></b>	
		VON	THE LONG YOU	FIRMLY and PRI	VT clearly Please	e fill in blanke ur		correct answers. Send top	thee conies	to Kansas Departme	nt of Health
and Enviro	onment, Bureau		ection, 1000 SW Jacks					522. Send one to WATER			

	GEC	)LOG	SIC LO	G	OWNER:	Magellan Pipelin	e Company, L.P.		
LE			RS & GRAHA	M, INC.	Well Number: MPE/AS-44 PAGE 1 OF 1 PAGE(S)				
SITE LOCA		Kansas City 401 E. Dono Kansas City	Terminal ovan Road		SCREEN SIZE	& TYPE: AS - 0.020		AS 39.5 fbg - 36.5 fbg MPE	
DATE COM	IPLETED:	09/21/05			SLOT NO.: MPE - 0.010 SETTING: 29.5 fbg - 9.  AS - 12/20 SAND PACK SIZE & TYPE: MPE - 16/30				
					1	AS	MPE		
DRILLING	COMPANY	Kevin O'Bri			SETTING:	40 fbg - 35.0 fbg & TYPE:		h sch 40 PVC ch sch 40 PVC	
DRILLING	METHOD:	8 1/4 Hollos	w Stem Auger		SETTING:	AS	MPE		
	METHOD:		w Stelli Augei		AS - 1/4-inch bentonite time release pellets SEAL TYPE: MPE - 3/8-inch Bentonite Chips				
OBSERVER	t:	Brandon Go	omer		SETTING:	AS 35.0 fbg - 30.0 fbg	MPE 7.0 fbg - 5.5 fbg		
REFERENC	E POINT (R	tP)	NW corner of Dy	e House	BACKFILL TY	PE: Sand			
ELEVATIO	,	Grade			STATIC WATER LEVEL: N/A				
STICK-UP:	1.0 foot belo	w grade			DEVELOPMENT METHOD: N/A				
SURFACE ( REMARKS:	COMPLETIC	ON:	Backfill/gravel		DURATION:		YIELD:		
ABBREVIAT	IONS: REC=RECOV	MC=MACRO	O CORE W=W/		NGS G=GRA	AB ST=SI FBG=FEET BELC	HELBY TUBE		
DEPTI FROM	I (Feet)	SAMPLE TYPE	RECOVERED (Feet)	PID READING (ppm)		DESCR	IPTION		
0	8				Open bore hole.		# 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
8	22	С							
22			l	,		ine: grav: netroleum d	ndor		
	24	С			SAND and SILT, fi	ine; gray; petroleum of			
24	40	c c			SAND and SILT, fi	fine, some silt; gray;	petroleum odor.	et.	
24		C C			SAND and SILT, fi		petroleum odor.	et.	
24					SAND and SILT, fi	fine, some silt; gray;	petroleum odor.	et.	
24					SAND and SILT, fi	fine, some silt; gray;	petroleum odor.	et.	
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