		W	ATER WELL RECO	ORD Form W	VWC-5	(SA 82a-1	212 ID	No. MP	EIA	s - 3	00	
		TER WELL:	Fraction	. 1		Sect	ion Number	r Tov	vnship Nu		Range N	
County:	Myand	otte	wn or city street a		located with		35	<u> </u>	10	S	R ZS	` Æ W
distance an	HOL		s van Ed				5 1	6115				
WATER			lan Pepelin			7						
_	ldress, Box	# : 401	E Donovan	Dd '	′			Во	ard of Agr	iculture, D	ivision of Water	r Resource:
City, State,		Kens	as Lity, 1	LS 661	15				plication I			
LOCATE	WELL'S LC	CATION WITH	4 DEPTH OF CO	OMPLETED WE	⊔3. 9 .г	5	ft. ELEV	ATION:	743			
AN "X" IN	I SECTION N	BOX:	Depth(s) Ground WELL'S STATIO	dwater Encounte	ered 1	ft helo	w land surfa	ft. 2	ed on mo/	ft. 3 . day/vr		ft.
	!	1	Pum	p test data: W	ell water wa	s	ft	. after		hours pu	ımping	gpn
	-Nw -	- NE	Est. Yield									gpn
1	1	1	WELL WATER T 1 Domestic	3 Feedlot			upply supply	9 Dewat	ering	200	jection well ther (Specify b	elow)
w	-	E	2 Irrigation	4 Industrial) 10 Monito	oring well.	ex+10	ction Air	Spange
	1	1									•	
	-SW	- SE	Was a chemical	/bacteriological	sample subr	nitted to D						
			mitted				'	Water Well [Jisintected	i? Yes		No
TVDE	S	240110 11050		= 144		2.0	1 - 111 -		2110 1011	ITO: Oliver		
TYPE C		CASING USED: 3 RMP (S		5 Wrought iron6 Asbestos-Ce		8 Concre 9 Other (te tile specify belo		SING JOIL		d Clamp ed	
CEPT	5	4 ABS	,	7 Fiberglass		,		· · · · · · · · · · · · · · · · · · ·		Flare	ded)	
			in. to									
	•			in., weight				lbs./ft. Wa				
TYPE OF S 1 Stee		R PERFORATION 3 Stainles	ON MATERIAL:	5 Fiberglass		8 BM	رز P (SR)			estos-Cem r (Specify)	ent	
2 Bras		4 Galvani		6 Concrete tile		9 ABS				e used (op		
SCREEN C	R PERFOR	RATION OPENI	NGS ARE:		5 Guazed v			8 Saw	cut		11 None (ope	n hole)
1 Cont	inuous slot	•	Mil slot 4		Wire Wra				ed holes			44
	ered shutte		Key punched		7 Torch cut						10.3	
SCREEN-P	PERFORAT	ED INTERVALS	From	39.5 ft	t. to >%.∴ t to		ft., Froi	m .7 m	20.	ft. to		ft
G	RAVEL PA	CK INTERVALS		f1								
			From	ft	t. to		ft., Fro	m		ft. to		ft
GROU	T MATERIA	L: 1 Nea	at cement	2 Cement gr	out ,	Bento	onite	4 Other				
arout Inten	vals: Froi	m357.3.	ft. to 30.9	ft., From	4.8	ft. to	5.0	ft., F	rom		ft. to	ft
		•	e contamination:					stock pens			bandoned wate	
		4 Late			Pit privy			Storage			il well/Gas well	
	er lines	5 Ces	•		Sewage lago	on		tilizer storag		16 C	ther (specify be	elow)
3 wate Direction fro	_	er lines 6 See	page pit	9 F	eedyard			ecticide stora any feet?	age	•••••		
FROM	TO		LITHOLOGIC	LOG		FROM	TO	arry reet:	PLU	GGING IN	TERVALS	
1110111		See 1	-klachmen	-		1.0			. 20		12.117.120	
		766 7	rigacinen									
				·								
CONTRA	ACTOR'S C	OR LANDOWN	ER'S CERTIFICAT									
ompleted o	n (mo/day/)	/ear)92. S Licençe No	202								owledge and b	elief. Kansa
	Contractor's usiness nan		+ Long year	Thi		n Hecord		ted on (mo/ y (signature)			. T	
			en. <u>PLEASE PRESS FI</u>			blanks und				thre copies	to Kansas Departm	ent of Health
and Enviror	nment, Bureau	of Water, Geology S	ection, 1000 SW Jackso	n St., Suite 420, Tope	ka, Kansas 666	12-1367. Tel	ephone 785-296	6-5522. Send or	ne to WATER	WELL OWNE		

records. Fee of \$5.00 for each constructed well.

LE			GIC LO		OWNER: Well Number:	Magellan Pipeline	e Company, L.P.			
	No	orth Kansas (City, Missouri		PAGE 1 OF	T_1_PAGE(S)				
SITE LOCA	TION:	Kansas City 401 E. Done Kansas City	ovan Road		SCREEN SIZE		AS - 2-inch sch MPE - 4-inch se	40 V-wire ch 40 machine slot AS 39.5 fbg - 36.5 fbg MPE		
					SLOT NO.:	MPE - 0.010	SETTING:	30.3 fbg - 10.3 fbg		
DATE COM	IPLETED:	09/23/05			SAND PACK SI	IZE & TYPE:	AS - 12/20 MPE - 16/30 MPE			
DRILLING	COMPANY	: Boart Long	year		SETTING:	40 fbg - 35.3 fbg	30.8 fbg - 6.8 fbg			
	-	Kevin O'Bri	ian		AS - 2-inch sch 40 PVC CASING SIZE & TYPE: AS MPE - 4-inch sch 40 PVC MPE - 4-inch sch 40 PVC					
DRILLING	METHOD:	8 1/4 Holloy	w Stem Auger		SETTING:		10.3 fbg - 1.0 fbg			
SAMPLING	METHOD:	N/A			AS - 1/4-inch bentonite time release pellets SEAL TYPE: MPE - 3/8-inch Bentonite Chips AS MPE					
OBSERVER: Brandon Gomer					SETTING:	35.3 fbg - 30.8 fbg				
REFERENC	E POINT (R	RP)	North of Station	,	BACKFILL TY	PE: Sand				
ELEVATIO	N OF RP:	Grade			STATIC WATER LEVEL: N/A					
STICK-UP:	Flush				DEVELOPMENT METHOD: N/A					
SURFACE OREMARKS:	COMPLETIC	ON:	Gravel cover		DURATION:		YIELD:			
ABBREVIAT	TONS.	MC=MACRO	O CORE W=W/	ASH C=CUTTI	NGS G=GR	AD CT_CI	JEI DV TIDE			
ADDREVIAI	REC=RECOV		PPM=PARTS PER		NUS U-UKA	FBG=FEET BELO	HELBY TUBE			
	nde ndee i	LICI	TIM TAKEDIE	T THE LIGHT		TDO-TEET BEEC	W OKADE			
II DEPUT	T (T4)	CARADIE	DECOMEDED	DID DEADING						
DEPTI FROM	H (Feet) TO	SAMPLE TYPE	RECOVERED (Feet)	PID READING (ppm)		DESCRI	IPTION	•		
		4		_	Open bore hole.	DESCRI	IPTION	•		
FROM	то	4		_	Open bore hole.			•		
FROM 0	TO 6.5	ТУРЕ		_	Open bore hole. SAND and SILT, f	DESCRI	eum odor.	t; minor coarse sand		
0 6.5	6.5 28	С		_	Open bore hole. SAND and SILT, f	ine; gray; wet; petrole	eum odor.	lt; minor coarse sand		
0 6.5	6.5 28	С		_	Open bore hole. SAND and SILT, f	ine; gray; wet; petrole	eum odor.	it; minor coarse sand		
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