WATER WELL				sion of Water				SVE02		
Original Record		Use		irces App. No.			Well ID			
1 LOCATION OF V			I .	ion Number	Townsh	ip Number		ge Number		
County: Clark NW 1/4 NW 1/4 SE 1/4 NE 1/4 29 T 34 S							□ E ■ W			
2 WELL OWNER:				ıl Address wh						
Business: DCP Midstream, LP direction from nearest town or intersection): If at owner's address, check here:										
Address: 370 17th Street, Ste 2500 Address: ~2 mi. NE of Engelwood, KS										
20										
City: Denver 3 LOCATE WELL						- 050506				
4 DEPTH OF COMPLETED WELL:								(decimal degrees)		
SECTION BOX:	Depth(s) Groundwater Encountered: 1)				de:	-99.9463	31	(decimal degrees)		
N	2)						□ NAD 8	83 □ NAD 27		
	WELL'S STATIC WATER LEVEL: ft.					ongitude:				
'   '	below land surface, measured on (mo-day-yr)				GPS (unit make/model:)					
NW NE	Pump test data: Well water was				(WAAS en <mark>a</mark> bled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map					
W E	1 1		gpm Culing Mapper				Google Earth			
	Well water was		ft.							
SW SE	l .	after hours numping gpm								
	Estimated Yield:gpm	6 Elevation:ft. Ground Level TOC								
S						Source: Land Survey GPS Topographic Map				
1 mile  in. to ft. Other										
7 WELL WATER T										
1. Domestic:	5. Public Water Suppl									
· —	☐ Household 6. ☐ Dewatering: how many wells?				11. Test Hole; well ID					
Livestock	☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical  12. Geothermal: how many bores?					
2. Irrigation	_ 0\/F00				ed Loop					
3. Feedlot		Soil Vapor Extra						Inj. of Water		
4. Industrial		Injection	2011011							
4. ☐ Industrial ☐ Recovery ☐ Injection 13. ☐ Other (specify):										
Water well disinfected?  Yes No										
8 TYPE OF CASING USED: ☐ Steel ■ PVC ☐ Other										
Casing diameter										
Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No. Sch. 40										
TYPE OF SCREEN OR PERFORATION MATERIAL:										
☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify)										
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:										
☐ Continuous Slot ■ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)										
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)										
SCREEN-PERFORATED INTERVALS: From10										
GRAVEL PACK INTERVALS: From										
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other										
Nearest source of possil		_	_							
☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage										
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well										
□ Watertight Sewer Lines       □ Seepage Pit       □ Feedyard       □ Fertilizer Storage       □ Oil Well/Gas Well         ■ Other (Specify)       .Contaminated site										
Direction from well? ft.										
10 FROM TO	LITHOLOGIC LOG		FROM				LUGGING	GINTERVALS		
0 10	Hydrovac			10   11	-110. DOO	(John) of I				
10 20	Sand, f-m, Lt. Brown and Brow	vn								
	and brown and brown									
						-				
		N	Votes:							
110000										
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) .9/1.1/2018 and this record is true to the best of my knowledge and belief.										
Kansas Water Well Contractor's License No. 527 This Water Well Record was completed on (morday 70 ar) .1/1.1/2019										
under the business nan	ne of GeoCore Inc.		Sign	nature	ellev	all.				
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.										
					for your recor	ds. Telephon				
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212							Revised	7/10/2015		



ALL INSTALLED WELLS (Sheet 1 of 2)

DCP Midstream, LP
~2 mi. NE of Englewood, KS
(Tasman Geoscience)

## **GPS Coordinates:**

AS02: 37.058458, -99.946332 MW22: 37.057615, -99.944401 AS03: 37.058401, -99.946413 SVE02: 37.058500, -99.946331 AS04: 37.058404, -99.946520 SVE03: 37.058356, -99.946456 AS05: 37.058400, -99.946651 SVE04: 37.058349, -99.946650 RECEIVED

JAN 3 1 2019

BUREAU OF WATER

29-348 24W NW NW SE NE Clark



FOCUSED ON MAIN CLUSTER OF WELLS (Sheet 2 of 2)

DCP Midstream, LP ~2 mi. NE of Englewood, KS Clark Co. #1 (Tasman Geoscience)

## **GPS Coordinates:**

AS02: 37.058458, -99.946332 MW22: 37.057615, -99.944401 ASO3: 37.058411, -99.946413 SVE02: 37.058500, -99.946331 SVE03: 37.058356, -99.946456 ASO4: 37.058404, -99.946520 ASO5: 37.058400, -99.946651 SVE04: 37.058349, -99.946650

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JAN 3 1 2019

BUREAU OF WATER