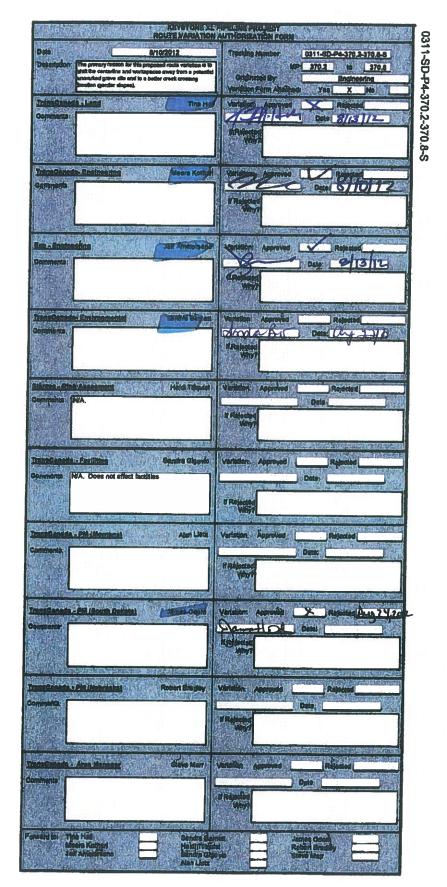
				XL PIPELINE PRO OUTE VARIATION			
VARIATION TYPE:	Refinement:		Reroute:	x	Footprin	t: X	Design:
	Centerline:	x	- Pump Station:		Valve Site		CAR: X
	Centenine.		Fump Station.			·	
LOCATION:	Ske	etch:	Atta	ched	Pictures	: <u>N/A</u>	
State:	SD	County:	Perkins		Quad Map	: <u>N/A</u>	
Township:	13N	Range:	10E			: See attached n	
Section:	13,18		Centerline:	3/14/2012	MP	: 370.17	to <u>370.76</u>
REASON FOR ROU	TE VARIATION (P	lease include	reason for route	variation):			
The primary reason f	or this proposed ro	ute variation i			paces away from	a potential unma	urked grave site and to a better
creek crossing location	on (gentler slopes).						
This reroute is reque	sted by Engineering	g and is base	d on field civil su	irvey data.			
The proposed route v	•					tinues in this dire	ection for ~2,218 ft. Then the
reroute turns east an							
	CTS (Please include	e any additior	nal impacts which	n may affect cost	crossings inducti	on bends etc.):	
2 tracts are impacted	•	, . ,		, . , ,	3 ,	,,	
ML-SD-PE-00270.00)0290.000 (bc	oth Russ Wyant)				
CAR-048A is impacte	ed by this proposed	d reroute (will	be shortened).				
Cost savings are ~50	0.000 for a potenti	al contractor	move around				
Cost savings are ~50	0,000 IOI a potenti	ai contractor i	nove around.				
	decrease in the nur	mber of cross	inas?		Ye	s	No X
Is there an increase/					10	۵ <u>ــــــــــــــــــــــــــــــــــــ</u>	
If yes, please list:	osts incurred or sav	ved from the r	route variation)				
If yes, please list:		ved from the r	route variation)	245	ft.	\$ 88,020.3	2\$ 360/ft
Is there an increase/of If yes, please list: COST ANALYSIS (co Additional length of ro Additional length of s	oute realignment:		route variation)	245	ftft.	\$ 88,020.3 \$ -	2\$ 360/ft \$ 19/ft
If yes, please list:	oute realignment: ide-hill constructior	n:	route variation)	245	_		
If yes, please list: COST ANALYSIS (cr Additional length of rr Additional length of s Additional length of w	oute realignment: ide-hill constructior vetland construction	n:	route variation)	245	ft.	\$ -	\$ 19/ft
If yes, please list: COST ANALYSIS (cr Additional length of r Additional length of s	oute realignment: ide-hill construction vetland construction h (Road, RR):	n: n:	route variation)	245	ft. ft.	\$- \$-	\$ 19/ft \$ 195/ft
If yes, please list: COST ANALYSIS (cr Additional length of r Additional length of s Additional length of w Additional bore length	oute realignment: ide-hill constructior vetland constructior h (Road, RR): e/pipeline crossings	n: n: s:	-	245	ft. ft. ft.	\$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft
If yes, please list: COST ANALYSIS (cr Additional length of r Additional length of s Additional length of w Additional bore length Additional foreign line	oute realignment: ide-hill constructior vetland constructior h (Road, RR): e/pipeline crossings	n: n: s: s, ponds, etc.)	-	245	ft. ft. ft.	\$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft
If yes, please list: COST ANALYSIS (cr Additional length of r Additional length of s Additional length of w Additional bore length Additional foreign line	oute realignment: ide-hill constructior vetland constructior h (Road, RR): e/pipeline crossings	n: n: s: s, ponds, etc.) 35	- - - - - -		ft. ft. ft. EA	\$ - \$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft \$ 30,000/EA
If yes, please list: COST ANALYSIS (cr Additional length of r Additional length of s Additional length of w Additional bore length Additional foreign line	oute realignment: ide-hill constructior vetland constructior h (Road, RR): e/pipeline crossings	n: n: s: s, ponds, etc.) 35 10'): - 65' +	0	ft. ft. ft. EA	\$ - \$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft \$ 30,000/EA \$ 185,000/EA
If yes, please list: COST ANALYSIS (cr Additional length of rr Additional length of s Additional length of w Additional lore length Additional foreign line Additional water body	oute realignment ide-hill constructior vetland constructior h (Road, RR): s/pipeline crossings y crossing (streams	n: n: s: s, ponds, etc.) 35 10'): - 65' + ' - 19'	0 0	ft. ft. ft. EA EA	\$ - \$ - \$ - \$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft \$ 30,000/EA \$ 185,000/EA \$ 77,250/EA
If yes, please list: COST ANALYSIS (cr Additional length of r Additional length of s Additional length of w Additional bore length Additional foreign line	oute realignment ide-hill constructior vetland constructior h (Road, RR): s/pipeline crossings y crossing (streams	n: n: s: s, ponds, etc.) 35 10'): - 65' + ' - 19'	0 0	ft. ft. ft. EA EA	\$ - \$ - \$ - \$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft \$ 30,000/EA \$ 185,000/EA \$ 77,250/EA
If yes, please list: COST ANALYSIS (cr Additional length of rr Additional length of s Additional length of w Additional lore length Additional foreign line Additional water body	oute realignment ide-hill constructior vetland constructior h (Road, RR): s/pipeline crossings y crossing (streams	n: s: s, ponds, etc.) 35 10' Le :): - 65' + ' - 19'	0 0 0	ft. ft. EA EA EA	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft \$ 30,000/EA \$ 185,000/EA \$ 77,250/EA \$ 32,500/EA \$ 32,500/EA \$ 5,000/mile
If yes, please list: COST ANALYSIS (cr Additional length of rr Additional length of s Additional length of w Additional lore length Additional foreign line Additional water body	oute realignment ide-hill construction h (Road, RR): e/pipeline crossings y crossing (streams uuired:	n: s: s, ponds, etc.) 35 10' Les Civil:): - 65' + ' - 19'	0 0 0 0.00	ft. ft. EA EA EA EA mile	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ 19/ft \$ 195/ft \$ 540/ft \$ 30,000/EA \$ 185,000/EA \$ 77,250/EA \$ 32,500/EA \$ 5,000/mile 6 \$ 2,500/mile
If yes, please list: COST ANALYSIS (cr Additional length of rr Additional length of s Additional length of w Additional lore length Additional foreign line Additional water body	oute realignment ide-hill construction h (Road, RR): a/pipeline crossings y crossing (streams uired:	n: s: s, ponds, etc.) 35 10' Le: Civil: Cultural: Biological:): - 65' + ' - 19' ss than 10'	0 0 0 0.00 0.54 0.54	ft. ft. EA EA EA EA mile mile mile	\$ \$ \$ \$ \$ \$ \$ \$	\$ 19/ft \$ 195/ft \$ 540/ft \$ 30,000/EA \$ 185,000/EA \$ 77,250/EA \$ 32,500/EA \$ 5,000/mile 6 \$ 2,500/mile

4 LAND / TransCanada	Tina Hall		
	Yes	No X	,
a) Is a new landowner affected by the proposed variation?			<u>`</u>
b) Is the affected landowner/tract a possible condemnation?	Yes	No	
c) Does proposed route variation impact Tribal Lands?	Yes	No <u></u>	(
d) Does proposed route variation impact any Federal/State Lar	ids1 Yes	. No X	(
-If yes, name type (i.e. USFWS, BLM, etc.):			
e) Is proposed realignment outside the easement/workspace?	Yes	X No	
f) Is realignment proposed to satisfy landowner request?	Yes	 No X	(
-If yes, name of landowner(s)/track number(s):			
g) Has all the evaluation criteria been examined/provided for this sp	ecific discipline? Yes	X No	
If no, please explain why:			
			_
	Maara Kathari		
5 ENGINEERING/CONSTRUCTION - TransCanada	Meera Kothari		
a) Maximum deviation perpendicular to proposed alignment:		ft.	
b) Does variation (CL) (including workspaces) falls within 500 f	t. MDEQ Corridor? Yes	N/A No	
c) Has the centerline been staked for construction?	Yes	. No X	(
d) Does route variation affect HDD crossing alignment?	Yes	No X	(
e) Is realignment proposed for engineering/construction reasons?	Yes		
f) Will the route variation require the relocation of a pump station?	Yes		<u> </u>
g) Has all the evaluation criteria been examined/provided for this sp	ecific discipline? Yes	: <u>X</u> No	
If no, please explain why:			
6 ENVIRONMENTAL - TransCanada	Sandra Barnett		
a) Has the corridor been environmentally surveyed?	Yes	X No	
b) Has the proposed variation been environmentally surveyed?	Yes	No <u>X</u>	(
c) Does proposed route variation impact Sage Grouse areas?	Yes	No <u>X</u>	(
d) Does route variation impact ABB areas?	Yes	. No <u>X</u>	(
e) Was variation proposed to satisfy environmental issues?	Yes	No X	(
f) Was realignment proposed to satisfy agency request?	Yes	No X	(
		·	
-If yes, name of agency(s):			
-If yes, name of agency(s): g) Environmental features:			_
g) Environmental features:			
	Subtracted (-)		
g) Environmental features:	Subtracted (-)		
g) Environmental features: Added (+):			
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland	s:		
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp	s:		
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland	s:		
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp	s:		
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why:	s: ecific discipline? Yes		
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp. If no, please explain why: 	s:Yes	No	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp. If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? 	s: ecific discipline? Yes	No	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp. If no, please explain why: 	s:Yes	No	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp. If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? 	s:Yes	No No No No	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? 	s:Yes scific discipline? Yes Sandra Gigovic Yes Yes Yes	No	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this split no, please explain why: ⁷ ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this split 	s:Yes vecific discipline? Yes Sandra Gigovic Yes Yes Yes	No	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 FNGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 	s:Yes vecific discipline? Yes Sandra Gigovic Yes Yes Yes	No	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this split no, please explain why: ⁷ ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this split 	s:Yes vecific discipline? Yes Sandra Gigovic Yes Yes Yes	No	
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 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 FNGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation result in any new stakeholders?	s:Yes sandra Gigovic Yes Yes Yes Yes Yes Bud Andersen Yes	No X	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder groups 	s:	No X	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder group of the variation proposed to satisfy stakeholder request? 	s:	No X	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder groups 	s:	No X	
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 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: ⁷ ENGINEERING / FACILITIES AND HYDRAULICS (<i>if applicable</i>) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: ⁸ STAKEHOLDER RELATIONS / TCPL (<i>if applicable</i>) a) Does the variation require follow-up with specific stakeholder group of the variation proposed to satisfy stakeholder request? -If yes, please specify issue type (as it aligns to stakeholder databa 	s:	No X	
 g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: ⁷ ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder group c) Was the variation proposed to satisfy stakeholder request? If yes, please specify issue type (as it aligns to stakeholder databaa d) Has all the evaluation criteria been examined/provided for this sp 	s:	No X	
g) Environmental features: Added (+): Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp. If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp. If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder grows: b) Does the variation proposed to satisfy stakeholder request? -If yes, please specify issue type (as it aligns to stakeholder databaad) Has all the evaluation criteria been examined/provided for this sp. If no, please explain why:	s:	No X	
g) Environmental features: Added (+): Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why:	s:	No X	
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g) Environmental features: Added (+): Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why:	s:	No X	
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder group of the variation proposed to satisfy stakeholder request? -If yes, please specify issue type (as it aligns to stakeholder databaed) d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 9 Originator: Engineering Bate: 8/10/2012	s:	No X No X	
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder growther variation proposed to satisfy stakeholder request? -If yes, please specify issue type (as it aligns to stakeholder databad) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 9 Originator: Engineering Date: 8/10/2012	s:	No No No X In Received by:	
g) Environmental features: Added (+): Wetland ID # for newly impacted wetland h) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 7 ENGINEERING / FACILITIES AND HYDRAULICS (if applicable) a) Will the route variation require the relocation of a pump station? b) Will route variation impact hydraulics? c) Are additional valves required at HCA's or water crossing? d) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 8 STAKEHOLDER RELATIONS / TCPL (if applicable) a) Does the variation require follow-up with specific stakeholder growther variation proposed to satisfy stakeholder request? -If yes, please specify issue type (as it aligns to stakeholder databad) Has all the evaluation criteria been examined/provided for this sp If no, please explain why: 9 Originator: Engineering Date: 8/10/2012	s:	No X Date: 8/10/2012 Fax to: ? 12	

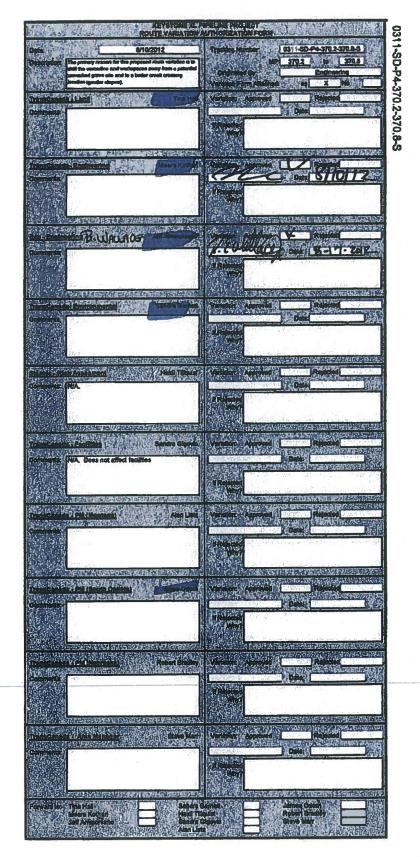
0311-SD-P4-370.2-370.8-S

KEYSTONE XL PIPELINE PROJECT



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KEYSTONE XL PIPELINE PROJECT



Occument Control Number: KXL 10-00008-01-AA-180 (Form 2)

KEYSTONE XL PIPELINE PROJECT

Pate: 8/10/2012	AUTHORIZATION FORM Tracking Number: 0311-SD-P4-370.2-370.8-S	<u>ت</u> ۲
escription: The primary reason for this proposed routs variation is to whit the centerine and workspraces away from a potential unmarked grave sits and to a batter creek crossing location (gendre skipes).	MP: 370.2 to 370.8 Originated By: Engineering Variation Form Attached: Yes X No	0311-SD-P4-370.2-370.8-S
rans <u>Canada - Land</u> Tina Hall	Variation: Approved Rejected	370
comments:	Date:	
	If Rejected Why?	370
	Vity/	φ.
		0,
ransCanada-Engineering Meera Kothari Comments:	Variation: Approved Rejected	
	If Rejected	
	Why?	
ixo - Engineering Jeff Amelorsano	Variation: Approved Rejected	
comments:	Date:	
	ff Rejected Why?	
ransCanada- <u>Environmental</u> Sandra Barnett	Variation: Approved	
Comments:	Dale:	
	if Rejected Why2	
itantec - Risk Assesment Heldi Tiliquist	Variation: Approved Rejected	
Stantec - Kisk Assesment Heidi Harduist	Date:	
	If Rejected	
	Ythy?	
TransCanada - Facilities Sandra Gigovic	Variation: Approved Rejected	6
Somments: N/A. Does not affect facilities	and Ar Date: Separ ty	2
	ll Rejected	
	Why?	
ransCanada - PM (Montana) Alan Lletz	Variation: Approved Rejected	
Comments:	Date:	
	If Rejected	
	Why?	
fransCanada - PM (South Dakota) James Odom	Variation: Approved Rejected	
comments:	Dale:	
	If Rejected Why?	
rransCanada - PM (Nebraska) Robert Bradiey	Variation: ApprovedRejected	
Commenis:	Date:	l
	#Rejected	
	Why?	
FransCanada - Area Manager Sleve Marr	Variation: ApprovedRejected	
Comments:	Date:	
	lf Rejected Why?	
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Document Control Number: KXL10-00006-01-AA-180 (Form 2)

