Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET

1. File Number:	2. Status Change Date:	3. Change Num:	4. Field Office:	5. GMD:
26951	4/25/18	C1	04	03
6. Status: Approved Deni	ied by DWR/GMD	Dismiss by Reques	t/Failure to Return	7. Filing Date of Change: 3/29/18
8a. Applicant(s) New to system □	Person ID 37927 Add Seq# 1	8c. Landowne		Person IDAdd Seq#
ROBERT D & DEBRA K I 14286 E ROAD 11 ULYSSES KS 67880-814				
8b. Landowner(s) New to system	Person ID Add Seq#	8d. WUC New to sy	stem □	Person IDAdd Seq#
NC .		NC		
9. Documents and Enclosure(s): ⊠ DV	VR Meter(s) Date to Comp	iy: <u>12/31/18</u>	N & P Date to	Comply: 12/31/18
☐ Anti-Reverse Meter ☐ Meter	Seal	□ N & P Form	☐ Water Tube ☐ □	Priller Copy ☐ H & E Letter
☐ Conservation Plan Date Requir	ed: Da	ite Approved:	Date to	Comply:
10. Use Made of Water From:		To:		
			Date Prepared: 4/11/ Date Entered:	18 ву: ТРМ Ву:

File No. 26951	17 GF	11. County: GRANT	ا ي		Basin: N F cimarron	N R C	imarr	K			"	Stream:							Forr 211/	Formation Code: 211/331	Special Use:	
12. Points of Diversi	uo													L.E.	Rate and Quantity	nd Ou	antity					
MOD Vica															Au	Authorized	eđ		Add	Additional		
ENT	Qualifier	Ø	 	œ	≘	_	z	-	W	Ŝ	mmen	Comment (AKA Line)	Line)	5	Rate gpm/cfs		Quantity af/mgy	*	Rate gpm/cfs	Quantity af/mgy	Overlap PD Files	
ent s	sw sw se	22	28		35w		441	2603	33													
del 11592																						
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT																						
7, 1																				-		
13. Storage: Rate			불	°	Quantity					ac/fi		Additional Rate	ial Rat	61				岁	Additio	Additional Quantity_		ac/ft
14. Limitation:		af/yr at	 				_) mqg				cfs) v	cfs) when combined with file number(s)	mbine	d with 1	île nur	nber(s						
Limitation:		af/yr at	#				db				cfs) v	cfs) when combined with file number(s)	mbine	d with 1	lle nur	mber(s						
15. 5YR Allocation:	Allocation Type	 g	1	Start Year	ear	7.00	. s	5 YR Amount	nut Saut		, Am	Amount Unit	 	ш 	Base Acres	cres _		Ö	Comment	TAY CHANGE TO THE CONTRACT OF		
16. Place of Use CHK					NE%				NW%			JS S	SW7⁄4			SE	SE%		Total	Owner Chg?	g? Overlap Files	
MOD DEL ENT PUSE S	~	Ω		NE N	NW SW	S %	H 74	NW %	WS V	S.¥	M %	WN %	SW %	RX %	Ã%	WW %	SW %	SE %				
nc																						
																					Ą.	
					····																	
																	,					
																					WHINE	
Base Acres:	Year.	_	Vinim	um Re	Minimum Reasonable Quantity:	ble Q	ıantify															
Comments:																						

STATE OF KANSAS

DEPARTMENT OF AGRICULTURE DIVISION OF WATER RESOURCES GARDEN CITY FIELD OFFICE 2508 JOHNS STREET GARDEN CITY, KS 67846-2804



PHONE: (620) 276-2901 FAX: (620) 276-9315 www.agriculture.ks.gov

GOVERNOR JEFF COLYER, M.D.

JACKIE McClaskey, Secretary of Agriculture

April 25, 2018

ROBERT D & DEBRA K KOEHN 14286 E ROAD 11 ULYSSES KS 67880-8145

RE: Change in Point of Diversion Water Right, File No 26951

Dear Mr & Mrs Koehn:

Enclosed you will find a Summary Order Approving Application for Change in Points of Diversion for the above referenced file. This order modifies the authorized well location under the referenced file. This order modifies the original document; it should be recorded at the County Register of Deeds.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this order. The diversion works should be completed and reported to the Division of Water Resources by December 31, 2018. Enclosed is a form for this purpose, along with other information for reference.

A condition of this order is that an acceptable flow meter must be properly installed on the diversion works authorized under the referenced file number in accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12. This water flow meter shall be used to provide information required on the annual water use report.

This order shall become final if a request for a hearing is not filed with the Chief Engineer within 15 days of the date of service of this order. The date of service is the date listed on the enclosed Certificate of Service.

Should you have any questions, please feel free to call this office. If you would prefer, you could arrange an appointment for additional assistance.

Sincerely,

Thomas P. Makens

Assistant Water Commissioner

TPM:tpm
Enclosures
GMD#3

CERTIFICATE OF SERVICE

On this Z6 day of April 2018, I hereby certify that the attached original Approval of Application to Change the Point of Diversion under Water Right, File No. 26951 dated April 25, 2018 was mailed postage prepaid, first class, US mail to the following:

ROBERT D & DEBRA K KOEHN 14286 E ROAD 11 ULYSSES KS 67880-8145

Copy provided to GMD#3

Division of Water Resources

Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



STATE OF KANSAS

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Fee Schedule is on the third page of this application form.

thai	agraph Nos n 100 feet, ont(s) of diver	or if pi	lace o	f use \	will be	mplet chan	ted. C ged, ir	omple iclude	ete all a topo	other ograph	applic ic maj	able poor de	oortioi etailed	າ ຣ. If plat s	change howing	e in po g the a	oint of author	diversi ized a	on is greater nd proposed
poi	ii(s) or diver	51011 a.	itaroi p	ласс с	n udo,	F	ile No.	<u>2695</u> 1								/0.	- 46	VED <i>Am</i>) 2018	
1.	Application under the v	vater r	ight wl	hich is	the su	□ Pl ibject o	ace of	Use applica		accor	⊃oint c dance	f Dive	rsion he con		Div	ision o	of Wate	Field C er Res	office ources
2.	Name and 14286 E R Phone Nur	addre OAD 1 nber:	ss of A	Applica .YSSE)	nt: <u>R(</u> S KS	OBER 67880	Г D & I)-8145	DEBR/	Email a	EHN addres	s:								
3.	14286 E R Phone Nur The preser Owner of L	OAD 1 mber: ntly au _and	11 UL (thorize NA	YSSE) ed plac ME: [S KS ce of u	67880 se is: RT D 8)-8145 — } DEB	RA K I	Email :	addres	s:	I FAMI							
	(If there is n				ner, att		AD 11 ppleme		eets as				V1/4			SE	1/4		TOTAL
	Sec. Twp. I	Range	NE¼	NW¼		SE¼	NE¼	NW¼	1	SE¼	NE1/4	NW¼	SW¼	SE¼	NE14	NW¼	SW1⁄4	SE¼	ACRES
4.	Owner of I	Land <i>F</i>	NA ADDRE	ME: . ESS: .	no cha	inge to	acres	irrigat	ed			ace of	use be	e chan	ged to	:			
	(If there is r	nore th Range			Ξ¼ I			N	eets as	r			V¼ SW¼	SE¼	NE%		SW1/4	SE¼	TOTAL ACRES

TR#

Fee \$_/00

Receipt Date 3/29/18 Check # 3632

For Office Use Only: Code_

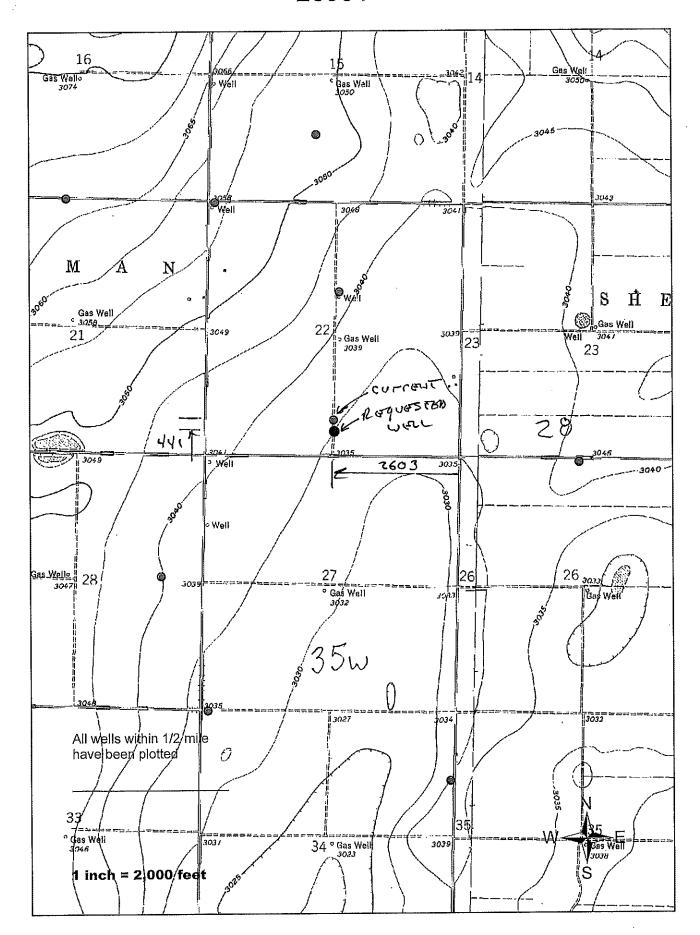
5.	Presently authorize	<u>ed point of di</u>	version:						
	One in the	nw	Quarter of the	sw	Q	uarter of the		se	Quarter
	of Section	22	, Township	28	S	outh, Range		35	W.
	in <u>Grant</u>	Coun	ty, Kansas, <u>900</u>	feet No	orth 2540	feet Wes	st of Southe	east corne	r of section.
	Authorized Rate		Authorized Quantity		Dei	th of well		(fee	f)
	(DWR use only: Co	mputer ID N	o. <u>2</u> GI	PS (89 fee	et North	2613	feet We	st)
	This point will not b	e changed 🏻	This point will be chang	ed as follo	ws: No cha	ange point he	tter describ	_ root mo ad with GD:	S ae followe:
			omplete only if chan						
	One in the	AM 2M	Quarter of the	SW	0	uarter of the	int to potte.	eo	Ouartor
	of Section	22	, Township	28	1 1 1 1 1 1 1 1 1 1	outh Pance		3 <u>5</u>	Quarter
	in Grant	Coun	ty, Kansas, <u>792-</u>	foot No	orth 2603.	feet Mor	t of Southo	oot oorno	vv,
	Proposed Rate		Proposed Quantity _	_ 1001140	Dro	reer ane;	onth (foot)	asi כטווופי. יארי	or section.
	This point is: Add	litional Well	☐ Geo Center List of	ther water	r righte that v	puseu wen u	chin (leet) _	- Pan	Day to 1 Rd
l	The point io	andoniai vven	☐ Geo Ceillei Fist (Milei Wale	i rigiits tiiat v	viii use uns j)OITH 140	1/11/1	170 4710 % 1
_ 1	Drogontly outleast	d 1 - 4 - 4 - 11						9/11/	ð
6.	Presently authorize		· · · · · · · · · · · · · · · · · · ·						
	One in the		Quarter of the		Q	uarter of the		····	Quarter
	of Section		, Township		So	outh, Range		···	(E/W),
	in	Count	y, Kansas,	_ feet No	rth	feet Wes	t of Southe	ast cornei	of section.
Ì	Authorized Rate		Authorized Quantity		Dep	oth of well		(fee	t)
	(DWR use only: Co	mputer ID No	o GF	'S	fee	t North		_ feet We	st)
	☐This point will not be	e changed 🔲	This point will be chang	ed as follo	ws: 🗌 No chai	nge, point bet	ter describe	d with GPS	as follows:
	Proposed point of o	liversion: (Co	omplete only if chan	ge is requ	<u>iested or if e</u>	xisting poli	nt is better	describe	d by GPS)
			Quarter of the						
	of Section		, Township		Sc	outh. Range		"	(F/W)
	in	Count	y, Kansas,	feet No	rth	feet Wes	t of Southe	ast corner	of section
	Proposed Rate		Proposed Quantity_	_	Pro	posed well de	enth (feet)		0.000.01.
	This point is: Add	itional Well	☐ Geo Center List o	ther wate	r rights that w	vill use this n	oint		· [
7.	The changes herein (please be specific) old well needs to be re		r the following reason	s? 13a.	feet of the e the diagram (PLEASE N represents p	xisting point below in rela OTE: The oresently au	of diversior tion to the e "X" in cer thorized po North	n, indicate existing poi nter of di pint of dive	its location on nt of diversion. agram below ersion.)
8.	If a well, is the test hol	e log attached	? ⊠ Yes □ No						U
9.	The change(s) (was)(v	vill be) comple	ted bv?		50 F	- 4		+ =	50
		, ,	•		L				00
	April 10, 2016				E			~-	
10.	If the point of diversion	is a well:			West 0	-111	1 <u>X</u>	1111-	0 East
	(a) What are you goir		e old woll?		F	•	_	`	
	(a) Friat are jou gon	ig to do mili ti	o ola woll;		E			Ⅎ	
	plug				50	- +		+ -	50
					-			_	
	(b) When will this be	done? 2018			F	1111111	<u>-</u>	1, , , ,	
					100	50	n <i>!</i>	50 10	n
11.	Groundwater Mana	gement Dis	strict recommendation	on	100		South		J
	attached? Yes					S ca.	fe: 1" = 10C		
		_		13b.	diversion, att For groundwa within one-ha names and r	t within 132 tach a topogater sources, all mile of the mailing address, show the one-half mit	O feet from graphic may show all w proposed p esses of the names ile downstra	n the exis p or aeria ells (include) oint of dive e owners. and addre	esses of the

14. If the proposed groundwater point of diversion is 300 o	r fewer feet fro	m existing	point of diversion, complete th	e following:
(a) Does the undersigned represent all owners of the ☑ Yes ☐ No (If no, all owners must	currently autho sign this applic	orized place cation.)	e(s) of use identified in this app	olication?
(b) Will the ownership interest of any owner of the conficted if this application is approved as requested Yes Yes (If yes, all owners must be applicable).	ed?		(s) of use identified in this app	ilication be adversely
(c) If this application is not approved expeditiously, wi Yes ☐ No (If no, all owners must	ill there be sub sign this applic	stantial da cation.)	mage to property, public health	or safety?
If the application proposes a surface water change in point or a change in place of use, the application must be signed agent (attach notarized statement authorizing representation	i by all owners	groundwa of the curr	ter change in point of diversior ently authorized place of use,	ı greater than 300 feet, or their duly authorized
I hereby verify, being first duly sworn upon my or age and the owner, the spouse of the owner, or a their behalf, in regards to the water right(s) to what contained in this application are true, correct and	duly author hich this app complete.	ized ager plication	it of the owner(s) to make pertains. I further verify t	this application on that the statements
Dated at Sanden City	, Kansas, this	<u> 29 € </u>	_day of March	, 20 <u>18</u> .
Dated at Sanden City				
X XVVIII (Owner)	-		(Spouse)	
(Please Print)	·		(Please Print)	
(Owner)			(Spouse)	
(Please Print)	-		(Please Print)	
(Owner)			(Spouse)	
(Please Print)			(Please Print)	
State of Kansas SS				
County of Frank the foregoing application was	signed in m	y presenc	e and sworn to before me	this 29 th day of
March SUE KEENY				
My Appointment Expires			Due Keerry	
My Commission Factor June 8, 2018			Notary Public	
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To accurate information; maps, if necessary, must be included; signathe appropriate fee must be paid.	be complete, all atures of all the a	l of the appli appropriate o	cable portions of the application fo wners' must be affixed to the appl	rm must be completed wit ication and notarized; and
	FEE SCHED	ULE		
Each application to change the place of use or the point of forth in the schedule below: Make checks payable to: Ka (1) Application to change a point of diversion 300 (2) Application to change a point of diversion mon	f diversion und nsas Departm) feet or less re than 300 fee	er this sec	riculture 	\$100) \$200

SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

This	This Summary Order is issued under authority of K.S.A. 82a-708b, a provisions of the <i>Kansas Water Appropriation Law, K.S.A. 82a-701 e</i>	s amended, and K.A.R. 5-5-1, et seg. and other applicable
With and	With the exception of those conditions expressly contained herein, the same that the same of File No. <u>26951</u> .	nis Summary Order does not change the terms, conditions
1.	1. A change application was received on <u>MARCU 29, ZC</u> diversion authorized under the above-referenced file number be	requesting that the place of use and / or point of changed as described in the application.
		zed place(s) of use shall be located substantially as shown
3.	previously authorized. The point of diversion authorized by this	d shall be limited to the same source or sources of water as summary order shall be located within a 50 foot Not Applicable
4.	I. The point(s) of diversion authorized herein shall not actually be loc authorized point(s) of diversion. ☐ Applicable ☐ Not Appl	cated more than feet from the previously icable
	 As required by K.A.R. 5-3-5d, if the works for diversion is a well tube or other device suitable for making water level meas accordance with K.A.R. 5-6-13. Applicable ☐ Not Ap	with a diversion rate of 100 gallons per minute or more, a urements shall be installed, operated and maintained in
	The owner of the authorized place(s) of use shall properly December 31, 2018, or before the first use of water, whiche operated and maintained in accordance with K.A.R. 5-1-4 throwand K.A.R. 5-3-5e, the owner shall maintain records and report water diverted annually to the Chief Engineer by March 1 follow Applicable	ever occurs first. The water flow meter shall be installed, ugh 5-1-12. As required by K.S.A. 82a-732, as amended, the reading of the water flow meter and the total guantity of
	7. Installation of the works for diversion of water shall be conducted authorized extension of time. By March 1, 2019 the applicant short for diversion has been completed, on the form provided by the Applicable Not Applicable	hall notify the Chief Engineer that construction of the works
8.	3. The completed well log shall be submitted with the required n	otice. ⊠Applicable ☐ Not Applicable
9.	 All diversion works into which any type of chemical or other foreign with an in-line, automatic, quick-closing check valve capable of check valve(s) shall be installed, operated and maintained in Applicable 	preventing pollution of the source of the water supply. The
10.	0. Additional Conditions are attached. ☐ Yes ☑ No	
11.	 In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-water appropriated under the above-referenced file number are limitations, as amended and/or supplemented by this Summary Appropriation Law and the Rules and Regulations promulgated result in civil penalties pursuant to K.S.A. 82a-737, as amended water or appropriation right or any other enforcement actions at 	e responsible for compliance with its terms, conditions and Order, and with applicable provisions of the <i>Kansas Water</i> If thereunder. Failure to comply with these provisions may I, and/or the suspension or revocation and dismissal of the
į	Administrative Appeal and Effective Date of Order	FOR OFFICE USE ONLY
you	f you are aggrieved by this order, pursuant to K.S.A. 82a-1901, ou may request an evidentiary hearing before the Chief	APPLICATION APPROVED AND SUMMARY ORDER ISSUED
Agrifiled adm day: revie File Leg 6650	For Use by Register of Deeds Cou	Duly Authorized Designee of the Chief Engineer (Print Name): THOMAS P. MAKGUS Division of Water Resources - Kansas Department of Agriculture e of Issuance: April 75, 2018 te of Kansas) SS Introduction of Standard Designee of the Chief Engineer (Print Name): MAKGUS Division of Water Resources - Kansas Department of Agriculture e of Issuance: April 75, 2018 Provided and before mean (1, 2, 3, 5, 2, 0, 1,8)
	by _	nowledged before me on <u>Worl 25, 2018</u> Thomas P. Makens
	Si	gnature:
	Sit in the second secon	JULIE JONES WY Appointment Expires December 15, 2018
	Му	commission expires:(Notary Seal)
		(Total y Codi)

File No. ____



WELL LOG

DATE: 9/14/2017

Douney Drawing Inc.
LEXINGTON, NE THE PROPERTY OF THE PROPERTY

RECEIVED

CUSTOMER NAME: ROBERT & DEBRA KOEHN

LEGAL: SE 22-28S-35W

APR 1 1 2018

COUNTY: GRANT

Garden City Field Office Division of Water Resources GPS: 37

37 35' 32" N

37.592222

-101 08'

08.68"W -\all_1357

FRO	и то	TYPE	DRILLER: JERRY HARDNESS	COLOR	SPEED	PULL DOWN	17-572 OTHER / DRILLIN
0	20	CLAY		BROWN7 TAN			ACTION
20	36	CLAY		1711			
36	40	COARSE SAND AND FINE GRAVEL					VIBRATION
40	60	FINE-MEDIUM-SOME COARSE GRAVEL			FAST		СНОРРУ
60	71	CLAY			SLOW		SMOOTH
71	80	COARSE SAND, FINE GRAVEL, LIME, AND CLAY STRIPS		BROWN / WHITE			VIBRATION
80	100	FINE-MEDIUM-COARSE GRAVEL			FAST		СНОРРҮ
100	120	MEDIUM-COARSE GRAVEL (ROCKS)				-	СНОРРУ
120	122	MEDIUM-COARSE GRAVEL					
122	126	CLAY		YELLOW			
126	138	FINE-MEDIUM GRAVEL (SOME ROCKS)			***************************************		CHATTER / VIBRATION
138	140	CLAY		YELLOW			
140	145	MEDIUM-COARSE GRAVEL			***************************************		СНОРРУ
145	150	CLAY (SANDY)		TAN			
150	160	FINE-MEDIUM GRAVEL			FAST		CHATTER
160	180	FINE-MEDIUM-COARSE GRAVEL			FAST		CHATTER
180	182	FINE GRAVEL					CHATTER
182	185	CLAY					SMOOTH
185	197	FINE GRAVEL			FAST		CHATTER
197	200	SANDY CLAY		TAN	***************************************		
200	207	COARSE SAND AND FINE GRAVEL			***************************************		CHATTER
207	210	CLAY					ѕмоотн
210	220	COARSE SAND AND FINE GRAVEL			FAST		CHATTER
220	240	COARSE SAND, FINE GRAVEL, AND CLAY STRINGERS					
240	247	COARSE SAND AND FINE GRAVEL					CHATTER
247	250	CEMENTED SAND					
250	260	COARSE SAND, FINE GRAVEL, AND TRACES OF LIME					CHATTER
260	278	COARSE SAND, FINE GRAVEL, AND CLAY STRINGERS			FAST		VIBRATION
278	280	CLAY		TAN			<u>ѕмоотн</u>
280	290	CLAY (SANDY CLAY)		TAN	slow		ѕмоотн
290	300	CLAY, COARSE SAND STRINGERS, AND SANDY CLAY					
300	309	CLAY			sLOW	-	<u>sмоотн</u>
309	320	COARSE SAND AND A TRACE OF CLAY					CHATTER
320	331	CLAY					
331	337	COARSE SAND					

26951

FROM	то	ТҮРЕ	HARDNESS	COLOR	SPEED	PD	OTHER / DRILLING ACTION
337	340	CLAY		TAN			
340	360	SANDY CLAY (ADDED FRESH H20)	FIRM	RED / TAN	SLOW		SMOOTH
360	380	COARSE SAND, CLAY, AND LIME STRINGERS			FAST	,	СНОРРУ
380	391	COARSE SAND AND CLAY STRINGERS			FAST		VIBRATION
391	400	SANDY CLAY		GREEN / RED			ѕмоотн
400	420	SANDY CLAY		GREEN / WHITE	FAST		SMOOTH
420	426	SANDY CLAY					
426	432	MEDIUM-COARSE SAND			FAST		CHATTER
432	440	CLAY		GREEN / YELLOW	SLOW		SMOOTH
	446	CLAY	FIRM	GREEN / YELLOW	slow		SMOOTH
	456	COARSE SAND AND BROKEN ROCK					СНОРРУ
	460	CLAY			SLOW		
	480	COARSE SAND, FINE GRAVEL, BROKEN ROCK, AND A TRACE OF CLAY		RED	FAST		CHATTER
	500	COARSE SAND, FINE GRAVEL, SOAPSTONE, AND BROKEN ROCK			FAST		CHATTER
	507	COARSE SAND AND RED CLAY		RED			
	520	CLAY AND SHALE		RED / BLACK			SMOOTH
	540			RED / BLACK			SMOOTH
		SHALE AND CLAY		BLACK			GWIOOTTT
	547	WEATHERED SHALE		BLACK			SMOOTH
	557	SHALE	CIDA	DLAGN		x	SMOOTH
-	558	CEMENTED LAYER	FIRM	DI ACK			SMOOTH
	560	SHALE		BLACK		6:49	SWOOTH
	580	SHALE		BLACK		1	Junnation.
	600	SHALE WITH TRACES OF FINE SAND AND SANDSTONE				6:09	VIBRATION
	617	FINE SAND, SANDSTONE, AND SHALE STRIPS					VIBRATION
	620	SHALE		BLACK	SLOW	4:58	SMOOTH
	630	SHALE		BLACK			SMOOTH
630	640	FINE SAND AND SANDSTONE			 	3;48	VIBRATION
640	660	FINE SAND, SANDSTONE, AND SHALE STRIPS				2:07	VIBRATION
660	680	FINE SAND, SANDSTONE, AND SHALE STRINGERS				2:53	VIBRATION
680	700	RED BED			SLOW		-
700	720	RED BED			SLOW		
ļ	<u> </u>		-				
	1						
						1	
						1	
						1	
						1	1
						1	
, ,							
		1	I	İ		1	I