## KOLAR Document ID: 1468791

Confiden	tiality Re	quested:
Yes	No	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

### WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR □ OG □ GSW	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled         Permit #:           Dual Completion         Permit #:	Dewatering method used:
SWD     Permit #:	Location of fluid disposal if hauled offsite:
□ EOR Permit #:	Location of fluid disposa in flauled offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	County: Permit #:

#### AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

## Submitted Electronically

KCC Office Use ONLY					
Confidentiality Requested					
Date:					
Confidential Release Date:					
Wireline Log Received Drill Stem Tests Received					
Geologist Report / Mud Logs Received					
UIC Distribution					
ALT I II III Approved by: Date:					

### KOLAR Document ID: 1468791

Operator Name:	Lease Name:	Well #:
Sec TwpS. R East 🗌 West	County:	

Page Two

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

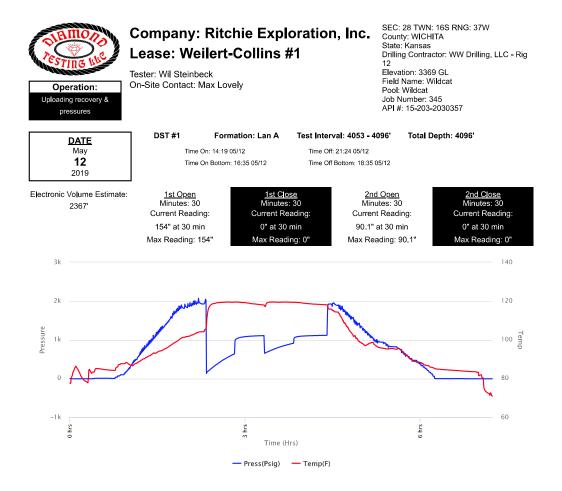
Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

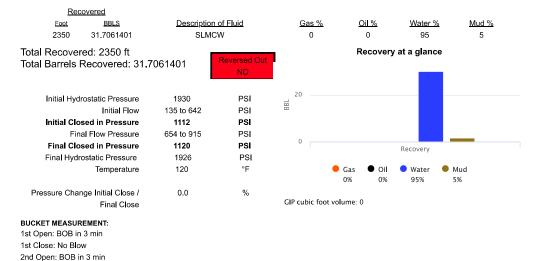
Drill Stem Tests Taken (Attach Additional Sh	acate)	Y	′es 🗌 No			og Formatio	n (Top), Depth a	and Datum	Sample
Samples Sent to Geolo			⁄es 🗌 No	1	Name	Э		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:		□ Y □ Y	Yes ☐ No Yes ☐ No Yes ☐ No						
		Rep	CASING ort all strings set-c		] Ne	w Used rmediate, productio	on. etc.		
Purpose of String	Size Hole Drilled	Siz	ze Casing et (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
[			ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose:	Depth Top Bottom	Туре	e of Cement	# Sacks Use	d		Type and	Percent Additives	
Protect Casing Plug Back TD Plug Off Zone									
<ol> <li>Did you perform a hydra</li> <li>Does the volume of the</li> <li>Was the hydraulic fracture</li> </ol>	total base fluid of the	hydraulic fr	acturing treatment		-	☐ Yes ns? ☐ Yes ☐ Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Production/Inj Injection:	jection or Resumed Pr	oduction/	Producing Meth	iod:		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF GAS:		Ν	IETHOD OF COM	MPLE	TION:			DN INTERVAL: Bottom
Vented Sold (If vented, Subn	Used on Lease		Open Hole		rf. Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)			Bollom	
	foration Perform Top Botto		Bridge Plug Type	Bridge Plug Set At					
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Ritchie Exploration, Inc.
Well Name	WEILERT-COLLINS 1
Doc ID	1468791

## Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
Surface	12.25	8.63	23	250	Common	3% cc, 2% gel



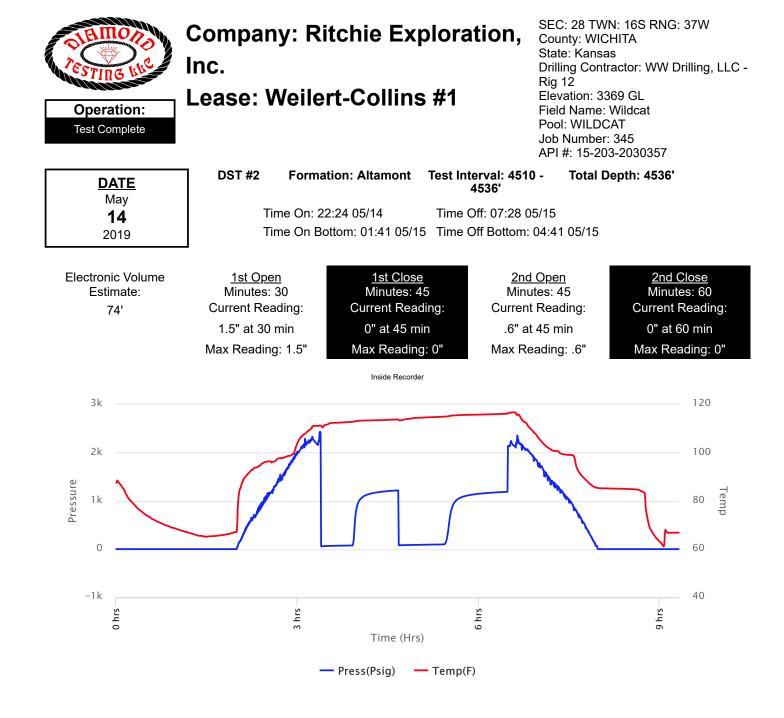


2nd Close: No Blow

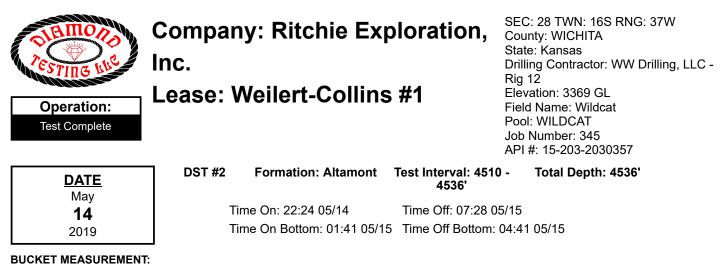
#### REMARKS:

Tool plugged with cuttings.

Chlorides: 26000 ppm



Operation: Test CompleteCompany: Ritchie Exploration, Inc. Lease: Weilert-Collins #1					I <b>ON,</b> Co St Di Ri El Fi Po Jo	EC: 28 TWN: 16 bunty: WICHITA ate: Kansas rilling Contractor g 12 evation: 3369 G eld Name: Wildo bol: WILDCAT b Number: 345 PI #: 15-203-203	:: WW Drilling L cat	
DATE		DST #2 For	mation: Altamont	Test Interv 45	val: 4510 - 36'	Total Depth	: 4536'	
May		Time O	00.04 05/14	-		F		
14		-	n: 22:24 05/14 n Bottom: 01:41 05/		: 07:28 05/1 Bottom: 04:	-		
2019					Dottom: 04.	41 00/10		
Recov	<u>vered</u>							
Foot	<u>BBLS</u>	<u>Description</u>	on of Fluid	<u>Gas %</u>	<u>Oil %</u>	<u>Water %</u>	<u>Mud %</u>	<u>.</u>
25	0.123	HC	CM	0	46	0	54	
60	0.2952	SLO	DCM	0	6	0	94	
60	0.2952	SLGC	SLOCM	4	11	0	85	
Total Recover Total Barrels I			Reversed Out NO	0.5	Recove	ery at a glance	9	
Initial Hydrosta	atic Pressur	re 2156	PSI	_1				
,	Initial Flo		PSI	Ц В 0.25				
Initial Closed	in Pressur	re 1217	PSI					
Final Fl	low Pressur	re 81 to 98	PSI					
Final Closed	Final Closed in Pressure 1188 PSI		0		Rec	overy		
Final Hydrosta	tic Pressure	e 2155	PSI				- 1	
	Temperatur	re 117	°F		Gas 1.66%	Oil 14.97%		Mud 83.38%
Pressure C	Change Initi	al 2.4	%					
Close	/ Final Clos	se		GIP cubic foot	t volume: 0.0	663		



1st Open: Surface blow building to 1" 1st Close: No BB 2nd Open: Surface blow building to 1/4" 2nd Close: No BB

REMARKS:

Tool Sample: 2% Gas 19% Oil 0% Water 79% Mud



**Operation:** 

Test Complete

Inc.

# Company: Ritchie Exploration, SEC: 28 TWN: 16S RNG: 37W County: WICHITA

# Lease: Weilert-Collins #1

SEC: 28 TWN: 16S RNG: 37W County: WICHITA State: Kansas Drilling Contractor: WW Drilling, LLC -Rig 12 Elevation: 3369 GL Field Name: Wildcat Pool: WILDCAT Job Number: 345 API #: 15-203-2030357

DATE	
May	
14	
2019	

DST #2 Formation: Altamont Test Interval: 4510 - Total Depth: 4536' Time On: 22:24 05/14 Time Off: 07:28 05/15 Time On Bottom: 01:41 05/15 Time Off Bottom: 04:41 05/15

## **Down Hole Makeup**

Heads Up:	9.830000000002 FT	Packer 1:	4504.5 FT
Drill Pipe:	4300.47 FT	Packer 2:	4510 FT
ID-3 1/2		Top Recorder:	4493.92 FT
Weight Pipe: ID-2 7/8	0 FT	Bottom Recorder:	4512 FT
Collars:	186.29 FT	Well Bore Size:	7.875
ID-2 1/4	100.2911	Surface Choke:	1"
<b>Test Tool:</b> ID-3 1/2-FH Jars	34.07 FT	Bottom Choke:	5/8"
Safety Joint			
Total Anchor:	26		
	<u>Makeup</u>		
Packer Sub:	1 FT		
Perforations: (top): 4 1/2-FH	0 FT		
Change Over:	0 FT		
Drill Pipe: (in anchor): ID-3 1/2	0 FT		
Change Over:	0 FT		
Perforations: (below): 4 1/2-FH	25 FT		

Operation: Test Complete	Company: Ritchie Exploration, Inc. Lease: Weilert-Collins #1	SEC: 28 TWN: 16S RNG: 37W County: WICHITA State: Kansas Drilling Contractor: WW Drilling, LLC - Rig 12 Elevation: 3369 GL Field Name: Wildcat Pool: WILDCAT Job Number: 345 API #: 15-203-2030357
DATE	DST #2 Formation: Altamont Test Interval: 45 4536'	10 - Total Depth: 4536'
Мау		
14	Time On: 22:24 05/14 Time Off: 07:28	05/15
2019	Time On Bottom: 01:41 05/15 Time Off Bottom	n: 04:41 05/15
	 Mud Properties	

Viscosity: 52

Filtrate: 8.8

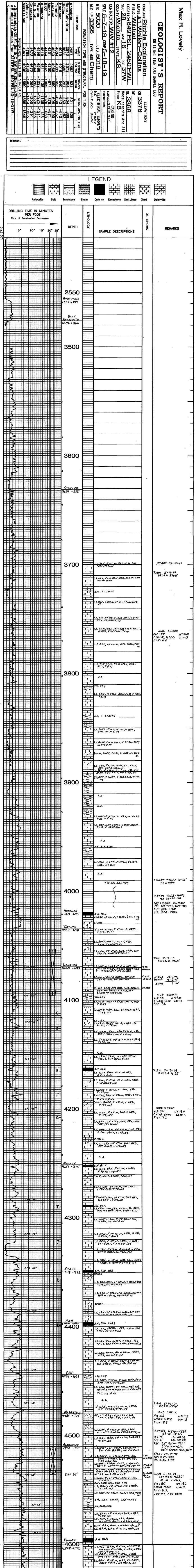
Chlorides: 5,800 ppm

Mud Type: Chemical Weight: 9.2

Operation: Test Complete	Inc.	ny: Ritchie Ex		SEC: 28 TWN: 16S RNG: 37W County: WICHITA State: Kansas Drilling Contractor: WW Drilling, LLC - Rig 12 Elevation: 3369 GL Field Name: Wildcat Pool: WILDCAT Job Number: 345 API #: 15-203-2030357
DATE May	DST #2	Formation: Altamont	Test Interval: 4510 4536'	- Total Depth: 4536'
14	Т	ime On: 22:24 05/14	Time Off: 07:28 0	5/15
2019	T	ime On Bottom: 01:41 05/1	5 Time Off Bottom:	04:41 05/15
			Devent	

## **Gas Volume Report**

1st Open				2nd Open			
Time	Orifice	PSI	MCF/D	Time	Orifice	PSI	MCF/D



f E	ABUN FOSS, NO VIS Ø, NS	
1 6		
MYRICK	LS, BRN. FXTLN, HRD. DWS, TO	-E,45
4634 -1258	SHIGRY SIZE FOSS, V CHTY-BRN W FU	R1 155
1	A L LS.TAN, F XTLN, V HRD, ABUN V SIZE SD GRNS, RE XTLD FRAC	ARI
FT. Scott	LS.TANIF XTLN, V HRD, ABUN V SIZE SD GRNS, REXTL'DFRAC CHT, DK BRN, ABUN BRN FOS SHARP, NS	,
4650 - 1274	LS, BRN, GRY, FXTLN, DNS, H	
1 6	SCT FOSS + FRAGS IT ITE N	s ·
1 E	LS. CRM, FXTLN, VHRD, SCT SD GRNS WN, TITE, NS	SML
l E		
CHEROKEE	SHIBLK	7:Am 5-16-19
4673 -1297	LS, TAN, CRM, GRY, VF XTLN DNS, HRD, TITE,NS	, DRLG @ 4672'
1 6		
E E	LS.BRN, GRY, FXTLN, DNS, N TITE, NS	<sup>KD</sup> ,
1 F	LS. TAN, ORN, FXTLN, DNS, HRI	
	V FOSS, NO APPBINS	
4700		
	- <u>/</u>	
<u>د</u> ا		
1 E	A CHY, TAN, LT GRY, SL OPAG	
	6 6 SHARP, FRESH, NS	
1 F	LS. WH+, CRM, VF XTLN, BRTT M HRD, ABUN LS FRAGS WN NO VIS Ø, NS	,
		MUD CHECK
	SH, GRN, RED, GRY, SCT RED USN bY,	CHLOR: 8,300 LCM: 1.5
	LS, CRM, TAN, FXTLN, MHR V FOSS, P FOSS & NS	Б, FILT: 9.6 -
t E	L.S.G.RY / BRN, VF XTLN, HRD TITE, NS	
1 E		
1 E	A CHT, BLK, FRESH, SHARP, N	
l É	LS. BRN, VF XTLN, HRD, MI FOSS, TITE, NS	\$RO
k F	LS, TAN, VF XTLN, HRD, TITE,	
l E		
1, E	A.A.	
JOHNSON 4789 -1413		
	DNS, NO APP B, NS	
4800	BRTTL, M. HRD, NO VIS J.NS	
k ž E	DRILL DRILL MARP, NOVIS ØINS	
ŧ F	A CHT, TAN, SCT FOSS, SHARP	
i E		BIT TRIP e 4813'
1	A A CHT, BLK, Pes W/Set FOSS,	
	△ CHT, BLK, Pes W/Sct FOSS, △ △ SHARP, NS ↓ LS, GRY, FXTLN, M HRD, BRT	7:AM 5-17-19 DR66 4824'
	SCT FOSS, VP XTLN B, NS	,
C ITLORROWSH	SND GRAINS, VP XTLN Ø+T	17E, NS
4837 -1461	SH, BLK	——————————————————————————————————————
	A.A.	
MORROW SD	SS CLR GRNS, PCMT, PSOR	<del>,</del> , , , , , , , , , , , , , , , , , ,
MORROW SD 4861-1485 4	SS, CLR GRWS , PCMT, PSOR RND+ANG GRNS, NS	<del>,</del> -
<u>Morrow 5D</u> 4861-1485 4	SH, CRY, SL SNDY	
<u>Morrow 5D</u> 4861-1485 4	RND + ANG GRNS, NS	HRD, FØ
<u>Morrow 5D</u> 4861 - 1485 4	RND + ANG GRNS, NS SH, CRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANE GRNS, SH, GRN, GRY	HRD, FØ NS VIS:55 WT:9.2
<u>Morrow 55</u> 4861-1485 4	SS, CLRGRNS, SL GRN CMT SS, CLRGRNS, SL GRN CMT SS, CLRGRNS, SL GRN CMT P SORT, RND + ANE GRNS,	HRD, FØ NS VIS:55 WT:9.2
MORROW 5D 4861-1485 4	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANG GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS CN C PUL CRY PED	HRD, FØ NS WHRD FILT: 9,6
4861-1485	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANE GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SH, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P SUB RND, FØINS	HRD, FØ NS WHRD FILT: 9,6
Morrow 52 4861 - 1485 4	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANE GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SK, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SVB RND, FØ:NS SN, GRN, GRY, TAN	HRD, FØ NS WHRD CHLOR: 9,000 LCM: 3 FILT: 9.6
4861-1485	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANE GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SH, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P SUB RND, FØINS	HRD, FØ NS WHRD CHLOR: 9,000 LCM: 3 FILT: 9.6
4861-1485	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANG GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SN, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SVB RND, FØINS SN, GRN, GRY, TAN SS, CLR GRNS, CRS, FAIR CM PSORT, GØINS	HRD, FØ NS WHRD CHLOR: 9,000 LCM: 3 FILT: 9.6
4861-1485	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANE GRNS, P SORT, RND + ANE GRNS, P SORT, RND + ANE GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SH, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P SVB RND, FØINS SH, GRN, GRY, TAN SS, CLR GRNS, CRS, FAIR CN P SORT, GØINS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M	HRD, FØ NS WHRD SORT, MT,
4861-1485	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANB GRNS, PSORT, RND + ANB GRNS, PSORT, RND + ANB GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SH, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SVB RND, FØINS SN, GRN, GRY, TAN SS, CLR GRNS, CRS, FAIR CW PSORT, GØINS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS	HRD, FØ NS WHRD SORT, MT,
4861-1485	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANE GRNS, P SORT, RND + ANE GRNS, P SORT, RND + ANE GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SH, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P SVB RND, FØINS SH, GRN, GRY, TAN SS, CLR GRNS, CRS, FAIR CN P SORT, GØINS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M	HRD, FØ NS WHRD SORT, MT,
4861-1485	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANG GRNS, PSORT, RND + ANG GRNS, PSORT, RND + ANG GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SS, VF CLR GRNS, BRN CMT, SS, CLR, DK GRN CMT, HRD, P. SS, CLR, DK GRN CMT, HRD, P. SS, CLR, DK GRNS, CRS, FAIR CM SS, CLR GRNS, CRS, FAIR CM PSORT, GØ, NS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØ.NS SN, GRY, GRN-SNDY SN, GRY, GRN-SNDY	HRD, NS MUD CHECK VIS: 55 WT: 9.2 CHLOR: 9,000 LCM: 3 FILT: 9.6 SORT. HRD.
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT P SORT, RND + ANB GRNS, P SORT, RND + ANB GRNS, P SORT, RND + ANB GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SK, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P SVB RND, FØINS SN, GRN, GRY, TAN SS, CLR, GRNS, CRS, FAIR CW P SORT, GØINS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS SS, AA Pes FRIABLE, NS SH, GRY, GRN-SWDY SS, CLR, FSORT, MED GRNS, FC SL MRD, GØ, PES SHLY, PES G	HRD, FØ AVS MUD CHECK VIS: 55 WT: 9.2 CHLOR: 9,000 LCM: 3 FILT: 9.6 SORT. MRD. MRD.
4900 e	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANG GRNS, PSORT, RND + ANG GRNS, PSORT, RND + ANG GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SS, VF CLR GRNS, BRN CMT, SS, CLR, DK GRN CMT, HRD, P. SS, CLR, DK GRN CMT, HRD, P. SS, CLR, DK GRNS, CRS, FAIR CM SS, CLR GRNS, CRS, FAIR CM PSORT, GØ, NS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØ.NS SN, GRY, GRN-SNDY SN, GRY, GRN-SNDY	HRD, FØ AVS MUD CHECK VIS: 55 WT: 9.2 CHLOR: 9,000 LCM: 3 FILT: 9.6 SORT. MRD. MRD.
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANK GRNS, PSORT, RND + ANK GRNS, PSORT, RND + ANK GRNS, SH, GRN, GRY, RED SS, CLR GRNS, BRN CMT, SS, CLR GRN, GRY, RED SS, CLR GRNS, CRS, FAIR CN PSORT, GØ, NS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØ, NS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, PCS SHLY, PCS G LS. WHT, FXTLN, M HRD, SA NO VIS Ø, NS	HRD, WHRD HRD, HRD, HRD, WHY, HRD,
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANE GRNS, PSORT, RND + ANE GRNS, SH, GRN, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SN, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SVB RND, FØINS SN, GRN, GRY, TAN SS, CLR, GRNS, CRS, FAIR CN PSORT, GØINS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SS, CLR, FSORT, MED GRNS, FC SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, PCS SHLY, FCS G	HRD, WHRD HRD, HRD, HRD, WHY, HRD,
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANB GRNS, PSORT, RND + ANB GRNS, SH, GRN, GRY, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SK, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SVB RND, FØINS SN, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS SH, GRY, GRN SS, AA Pes FRIABLE, NS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, Pes SHLY, Pes G LS. WHT, FXTLN, M HRD, SA NO VIS ØINS LS. CRM / TAN, FXTLN, S+M V SNDY, FØ, NS	HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRT, HRD,
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANK GRNS, PSORT, RND + ANK GRNS, PSORT, RND + ANK GRNS, SH, GRN, GRY, RED SS, CLR GRNS, BRN CMT, SS, CLR GRN, GRY, RED SS, CLR GRNS, CRS, FAIR CN PSORT, GØ, NS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØ, NS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, PCS SHLY, PCS G LS. WHT, FXTLN, M HRD, SA NO VIS Ø, NS	HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRT, HRD,
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANB GRNS, PSORT, RND + ANB GRNS, SH, GRN, GRY, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SK, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SVB RND, FØINS SN, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS SH, GRY, GRN SS, AA Pes FRIABLE, NS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, Pes SHLY, Pes G LS. WHT, FXTLN, M HRD, SA NO VIS ØINS LS. CRM / TAN, FXTLN, S+M V SNDY, FØ, NS	HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRD, HRT, HRD,
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN cmT, P SORT, RND + ANE GRNS, P SORT, RND + ANE GRNS, SH, GRN, GRY, GRY SS, VF CLR GRNS, BRN CmT, TITE, NS SN, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SUB RND, FØINS SH, GRN, GRY, TAN SS, CLR, CRNS, CRS, FAIR CN P SORT, GØINS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS SH, GRY, GRN SS, AA PCS FRIABLE, NS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, PCS SHLY, FCS G LS. WHT, FXTLN, M HRD, SA NO VISØINS LS. CRM/TAN, FXTLN, SHM Y SNDY, FØ, NS LS. TAN, FXTLN, M HRD, SA FGRNS, PØINS	HRD, HRD,
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN CMT, PSORT, RND + ANB GRNS, PSORT, RND + ANB GRNS, SH, GRN, GRY, GRY SS, VF CLR GRNS, BRN CMT, TITE, NS SK, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SVB RND, FØINS SN, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, CLR, GRN, GRY, TAN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS SH, GRY, GRN SS, AA Pes FRIABLE, NS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, Pes SHLY, Pes G LS. WHT, FXTLN, M HRD, SA NO VIS ØINS LS. CRM / TAN, FXTLN, S+M V SNDY, FØ, NS	HRD, HRD,
4900 • 4900	RAD + ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN CMT,         P SORT, RND + ANB GRNS,         P SORT, RND + ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN CMT,         TITE, NS         SS, CLR, DK GRN CMT, HRD, P.         SS, CLR, DK GRN CMT, HRD, P.         SS, CLR, DK GRN CMT, HRD, P.         SS, CLR, DK GRN, CRY, RED         SS, CLR, DK GRN, CMT, HRD, P.         SS, CLR, DK GRN, CMT, HRD, P.         SS, CLR, DK GRN, CMT, TAN         SS, CLR, CRN, GRY, TAN         SS, CLR, CRN, GRY, TAN         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FINE, CLR, RND, W SORT, M         GRY CMT, GØ.NS         SS, FINE, CLR, RND, W SORT, M         GRY CMT, GØ.NS         SS, FINE, CLR, RND, W SORT, M         GRY CMT, GØ.NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SH, GRY, GRN-SNDY         SS, CLR, FSORT, MEDGRNS, FC         SL HRD, GØ, PES SHLY, FCS G         LS. WHT, FXTLN, M HRD, SN         NO VIS Ø.NS         SN DY, FØ, NS         SN DY, FØ, NS         SH, GRNS, PØ.NS         SH, SL HRD, NO VIS Ø, NS	HRD, HRD,
4900 • 4900	RND + ANG GRNS, NS SH, GRY, SL SNDY SS, CLRGRNS, SL GRN cmT, P SORT, RND + ANE GRNS, P SORT, RND + ANE GRNS, SH, GRN, GRY, GRY SS, VF CLR GRNS, BRN CmT, TITE, NS SN, GRN, GRY, RED SS, CLR, DK GRN CMT, HRD, P. SUB RND, FØINS SH, GRN, GRY, TAN SS, CLR, CRNS, CRS, FAIR CN P SORT, GØINS SH, GRY, GRN SS, FINE, CLR, RND, W SORT, M GRY CMT, GØINS SH, GRY, GRN SS, AA PCS FRIABLE, NS SH, GRY, GRN-SNDY SS, CLR, FSORT, MED GRNS, FC SL HRD, GØ, PCS SHLY, FCS G LS. WHT, FXTLN, M HRD, SA NO VISØINS LS. CRM/TAN, FXTLN, SHM Y SNDY, FØ, NS LS. TAN, FXTLN, M HRD, SA FGRNS, PØINS	HRD, HRD,
4900 4900 4900	RAD + ANG GRNS, NS         SH, GRY, SL SNDY         SS CLRGRNS, SL GRN cm7,         PSORT, RND + ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cm7,         SS, CLR, DK GRN CM7, HRD, P.         SS, CLR, GRN, GRY, RED         SS, CLR, GRN, GRY, RED         SS, CLR, CRN, GRY, RED         SS, CLR, GRN, GRY, TAN         SS, CLR, GRN, GRY, TAN         SS, CLR, GRNS, CRS, FAIR CM         PSORT, GØ, NS         SS, CLR, GRNS, CRS, FAIR CM         PSORT, GØ, NS         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, FINE, CLR, RND, W SORT, M         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, A Pes FRIABLE, NS         SS, A Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, SL, RN, FXTLN, M HRD, SA         SS, CLR, FSORT, MED GRNS, FC         SS, SL, RN, FXTLN, MHRD, SA	HRD, FB NS WHRD VIRD VIRD SORT. HRD, HRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IET#I - ADD TAWK SH+ SND FLOOD V TR,
4900 • 4900	RAD + ANG GRNS, NS         SH, GRY, SL SNDY         SS CLRGRNS, SL GRN cm7,         PSORT, RND + ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cm7,         SS, CLR, DK GRN CM7, HRD, P.         SS, CLR, GRN, GRY, RED         SS, CLR, GRN, GRY, RED         SS, CLR, CRN, GRY, RED         SS, CLR, GRN, GRY, TAN         SS, CLR, GRN, GRY, TAN         SS, CLR, GRNS, CRS, FAIR CM         PSORT, GØ, NS         SS, CLR, GRNS, CRS, FAIR CM         PSORT, GØ, NS         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, FINE, CLR, RND, W SORT, M         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, A Pes FRIABLE, NS         SS, A Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, SL, RN, FXTLN, M HRD, SA         SS, CLR, FSORT, MED GRNS, FC         SS, SL, RN, FXTLN, MHRD, SA	HRD, FB NS WHRD VIRD VIRD SORT. HRD, HRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IET#I - ADD TAWK SH+ SND FLOOD V TR,
4900 4900 4900	RAD + ANG GRNS, NS         SH, GRY, SL SNDY         SS CLRGRNS, SL GRNCMT,         P SORT, RND + ANE GRNS,         P SORT, RND + ANE GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN CMT,         TITE, NS         SN, GRN, GRY, RED         SS, CLR, DK GRN CMT, HRD, P.         SS, CLR, DK GRN CMT, HRD, P.         SS, CLR, DK GRN CMT, HRD, P.         SS, CLR, CRNS, CRS, FAIR CW         Y SORT, GØ, NS         SH, GRY, GRN         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, FINE, CLR, RND, W SORT, M         GRY CMT, GØ, NS         SS, AN PES FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC	HRD, FB NS WHRD VIRD VIRD SORT. HRD, HRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IMRD, IET#I - ADD TAWK SH+ SND FLOOD V TR,
4900 4900 4900	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD HRD HRD HRD HRD HRD HRD HRD</td>	HRD HRD HRD HRD HRD HRD HRD HRD
4900 4900 4900 4941 - 1565	RAD + ANG GRNS, NS         SH, GRY, SL SNDY         SS CLRGRNS, SL GRN cmT,         PSORT, RND + ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmT,         SS, VF CLR GRNS, BRN cmT,         SS, CLR, DK GRN CMT, HRD, P.         SS, CLR, CR, CRY, RED         SS, CLR, CRN, GRY, TAN         SS, CLR, GRN, GRY, TAN         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRN, GRY, TAN         SS, FINE, CLR, RND, W SORT, M         SS, FINE, CLR, RND, W SORT, M         ARY CMT, GØ, NS         SS, AN Pes FRIABLE, NS         SS, AN Pes FRIABLE, NS         SS, AN Pes FRIABLE, NS         SS, CLR, F SORT, MED GRNS, FC         SS, CLR, F SORT, MED, SNS         SS, CLR, F SORT, MED, SNS	HRD,       MUD CHECK         VIS: 55       WT: 9.2         CHLOR: 9,000       LCM: 3         FILT: 9.6       SORT         ITT,
4900 4900 4900	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD HRD HRD HRD HRD HRD HRD HRD</td>	HRD HRD HRD HRD HRD HRD HRD HRD
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math></td>	HRD $F_{M}$
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD F MS MUD CHECK VIS: SS WT: 9.2 CHLOR: 9,000 LCM: 3 FILT: 9.6 SORT MRD HRD LAUC VDY. LAUC VDY. SH + SND FLOOD V TTL. SHORY TRIP COND * HOLE <math>IY_2</math> HRS DIAMOND TESTING: WIL STEIN BECK TIM VENTERS</td>	HRD F MS MUD CHECK VIS: SS WT: 9.2 CHLOR: 9,000 LCM: 3 FILT: 9.6 SORT MRD HRD LAUC VDY. LAUC VDY. SH + SND FLOOD V TTL. SHORY TRIP COND * HOLE $IY_2$ HRS DIAMOND TESTING: WIL STEIN BECK TIM VENTERS
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math> <math>F_{M}</math></td>	HRD $F_{M}$
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> SORT TT, TT, TT, TT, TT, MRD M</td>	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> SORT TT, TT, TT, TT, TT, MRD M</td>	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> SORT TT, TT, TT, TT, TT, MRD M</td>	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAD, MRD, P.         SS, CLR, CR, RND, MS, BRN cmt,         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR cm         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO </td <td>HRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> MRD <math>F_{MS}^{F}</math> SORT TT, TT, TT, TT, TT, MRD M</td>	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAND, MS, BRN cmt,         SS, CLR, CR, RND, RED         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAND, MS, BRN cmt,         SS, CLR, CR, RND, RED         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAND, MS, BRN cmt,         SS, CLR, CR, RND, RED         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAND, MS, BRN cmt,         SS, CLR, CR, RND, RED         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAND, MS, BRN cmt,         SS, CLR, CR, RND, RED         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 4900 4941 - 1565	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAND, MS, BRN cmt,         SS, CLR, CR, RND, RED         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M
4900 4900 1 4940 5000 5000 5000	RAD $\Rightarrow$ ANG GRNS, NS         SH, GRY, SL SNDY         SS, CLRGRNS, SL GRN cmt,         PSORT, RND $\Rightarrow$ ANB GRNS,         SH, GRN, GRY         SS, VF CLR GRNS, BRN cmt,         TITE, NS         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, DK GRNS, BRN cmt,         SS, CLR, CR, RAND, MS, BRN cmt,         SS, CLR, CR, RND, RED         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, FIME, CLR, RND, W SORT, M         SS, CLR, GRNS, CRS, FAIR CM         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, AA Pes FRIABLE, NS         SS, CLR, FSORT, MED GRNS, FC         SS, CLR, FSORT, MED GRNS, FO         SS, CLR, FSORT, MED GRNS, FO	HRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ MRD $F_{MS}^{F}$ SORT TT, TT, TT, TT, TT, MRD M

EXPLORATION, INC. Wichita, Kansas

**#1 Weilert-Collins** 849' FSL & 2,450' FWL 141' S & 140' E of NE SE SW Section 28-16S-37W Wichita County, Kansas API# 15-203-20357-0000 Elevation: GL: 3,368', KB: 3,376'

			Ref.
Sample Tops			Well
Anhydrite	2557	+819	-2
B/Anhydrite	2577	+799	-5
Stotler	3631	-255	-2
Heebner	4019	-643	Flat
Toronto	4034	-658	+2
Lansing	4069	-693	+2
Muncie	4251	-875	+4
Stark	4348	-972	+3
Hush	4396	-1020	+5
BKC	4444	-1068	+8
Altamont	4510	-1134	+5
Pawnee	4598	-1222	+3
Myrick	4634	-1258	+3
Ft. Scott	4650	-1274	+4
Cherokee	4673	-1297	+8
Johnson	4789	-1413	+1
Morrow	4846	-1470	+15
Miss	4941	-1565	+20
RTD	5020	-1644	

	L. ~	ý	40702			LOCATION	Watt 1	Dinke
PO Box 884,	E PUMPING LLC Chanute, KS 667 10 or 800-467-867	720		T & TREA	TMENT REP	ORT INVO	ie #90	0836
DATE	CUSTOMER #		LL NAME & NUN		SECTION	TOWNSHIP	RANGE	COUN
5-0-19	1173	Weiler	t-Collin	s # 1	28	163	320	Wich
CUSTOMER D	1 1		<u>v ~~~~</u>	lear				
	tolice	Explorit	"lon 5	-north to	TRUCK#	DRIVER	TRUCK #	DRIVE
PO BOX	783188	3		Rd G	70	Vale (	CHIPTON	
TRE L. L.	<u> </u>	STATE	ZIP CODE	-3-vest torel9	1098	Lakelt Di	kal	1
Anonia	*	KS	07218-	IN-BE				
	outface	HOLE SIZE	12143		1251	CASING SIZE & V	veight_ <u>85/3</u>	8 237
CASING DEPTH	251	DRILL PIPE		TUBING			OTHER	0.1
SLURRY WEIGH		SLURRY VOL		WATER gal/s	ik	CEMENT LEFT In		-20'
DISPLACEMENT	14.65		NT PSI	_ MIX PSI	(D + <sup>+</sup>	RATE 4 6	3M 1	
REMARKS:	ptet, M	anting, I	is up ou	$\omega \omega \# \beta$	2 CHR	COGINE C	of to a s	-1. ~ -
mixec	/ 100	<u> </u>	1 378 CC	- 570 60	, Displac	0. 14.02 17	Re Hera	Shutte
			Camor	A D.S	Rin			
	<b>-</b> '		1	4 Collens	کی اللہ بار کی دار ہے۔ 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919			
					~~~			
~~~		<u> </u>		1.4 cuile	100			
ACCOUNT			<u> </u>	Wall	+ Crew		<b>1</b>	
	QUANIT	Y or UNITS			SERVICES or PR			тот
CODE	A 1		PUMP CHAR	GE			41500	1150
Con 471	· (						1 1/10	エー・ペデノノ
Con 471	4,5	— L	MILEAGE		<b>D</b>	······································	195	1011
Can 471	4 4 S	<u> </u>		Vilerso	Delivery	······································	125	740
Con471 Conco2 Con710	- 45 - 9,	4	Ton		Delevery	······································	125	740
Con471 Conco2 Con710	- 45 - 91 - 20	4 vosls	Ton	Mileczo ce. Bland	Delevery CIT	· · · · · · · · · · · · · · · · · · ·	125	740 480
Con 471	- 45 - 91 - 201	4 10 sls	Ton		Delevery Q II	· · · · · · · · · · · · · · · · · · ·	1 <u>25</u> 24 <u>00</u>	740 480
Con471 Conco2 Con710	4 9 20	- 4 10 \$ls	Ton		Delevary CIT		125	740 480
Con471 Conco2 Con710	- 45 - 91 - 20	- 4 10 sls	Ton		Delevery QIT		125	740 482
Con471 Conco2 Con710		- 4 10 \$l\$	Ton		Delevery O II		1 <u>95</u> 24 <u>00</u>	746 480
Con471 Conco2 Con710	- 4 - 9, - 20	- 4 10 sls	Ton		Delevary Q II		24.00	740 480
Con471 Conco2 Con710	4 9 20	- 4 10 sls	Ton		Delevery QIT		125	746 480
Con471 Conco2 Con710		- 4 20 sls	Ton		Delevary CIT		24.00	746 480
Con471 Conco2 Con710	4 9 2 2	- 4 20 sls	Ton		Delevary QI		125	746 482
Con471 Conco2 Con710	4 9 20	- 4 20 <i>sl</i> /s	Ton		Delevary CIT		24.00	740
Con471 Conco2 Con710	4 9 2 2	- 4 20 <i>sl</i> /s	Ton		Delevary QI	20.55 7.	1 <u>95</u> 24 <u>00</u>	740 480 700 1.75
Con471 Conco2 Con710		- - - 	Ton		Delevery CIT	Loss 2:	1 <u>95</u> 24 <u>00</u> 225 24 <u>00</u> 24 <u>00</u> 24 <u>00</u> 2005 2005 2005 2005 2005 2005 2005 2	740
Con421 Concon2 Concon2 Con710 CC5971		- - 	Ton		Delevary CIT Š.O	1 <sub>0.55</sub> 24	1 <u>95</u> 24 <u>0</u> -24 <u>0</u>	740 480 
Con421 Concon2 Concon2 Con710 CC5971		- - - - - - - - - - - - - - - - - - -	Ton		Delevary EIT ŽeC	Less 2:	SALES TAX	740 480 701 175 5,25 304.
Con421 Concon2 Concon2 Con710 CC5971			Ton		Delevery QI J	10.55 Ze	SALES TAX ESTIMATED	740 482 701 175 5,25 304.
Con421 Conco2 Ceo710 CC5871		$\mathcal{P}_{\mathcal{S}} \subset \mathcal{P}_{\mathcal{S}}$	Ton	ce. Bland	Delevary EIT Delevary	Less 2:	SALES TAX	740 482 706 175 5,25 306

	ES		<u>187</u>		TICKET NUMB	ckley Ks	
PO Box 884,	Chanute, KS 6672 10 or 800-467-8676	(U	KET & TREA CEMEN		invoice	"半月众	5868
DATE	CUSTOMER #	WELL NAME & N		SECTION	TOWNSHIP	RANGE	COUNTY
5-18-19	7173	Weilert - Collus	# 1	28	1 ( 1	37	Wichita
CUSTOMER R	itchie E	xolo,		TRUCK #	DRIVER	TRUCK #	DRIVER
P.0.130X	(°78316	Š		731 112 T(27	Neil W. Matadi U		
° Wichitz	V	STATE ZIP CODE	8-8188				
JOB TYPE	and the second data is a second data and the second data and the second data and the second data and the second	HOLE SIZE	HOLE DEPTH	L	CASING SIZE & W	EIGHT	
CASING DEPTH		DRILL PIPE	TUBING			OTHER	
SLURRY WEIGH	T	SLURRY VOL	WATER gal/s	k	CEMENT LEFT in (	CASING	<u></u>
DISPLACEMENT		DISPLACEMENT PSI	MIX PSI		RATE		
REMARKS: SO	fit. meeting	ric UPON WW12 F	lug as ardu	rsd			
	mix 50 sks 6	0/40 4/6gol with	5BAH20 Whe	Jan 5 BBLH2	6 Bettind rate 2m	n of mud	
		Duplace six PDL				-	
at 825',	mix 503Ks	Displan 4BBLI		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
at 280' r	vix 50sks	Displace 2BBL	H <sub>20</sub>			·····	
and be mi	x 20 sky	and Rathole mix 30	skj.				
Washup	Oump and	lines rigdown					

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
CF: 0451	1	PUMP CHARGE	19 00 00	1,900 9
CE 0002	45	MILEAGE	7 15	321
CE 0710	12.04	Too nilease Dalirecy	75	948. 1
(15829	280.14.	Light wight Blind E (60/40 4%		4480 0
CP8250		8 the wooden Plus	165	165 6
<u>.                                    </u>		SCANNED	Sub total	7814.9
			25% Disc.	1953.1.
			Subtotal	5.861,1
Raidin 3737	-11	(ush )	SALES TAX ESTIMATED	296.12
/	Ini a	Langung 1	TOTAL DATE 2-18	4.101.19

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.