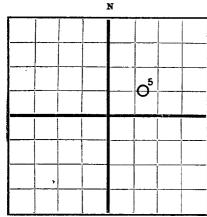


FORM C-105



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexic

RECEIVED

OCT - 3 1950

WELL RECORD

GIL CONSERVATION COMMISSION

Yaran

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

non	OFOTO	Company	or Operator	Р	2. O. Di	rawe r	1391,	Midland, Addr	Texas	
Sta	te of	New Mexic	Well No	5_	in	S#/4	of NE/of S	Sec1	3, т.	11-5
										County
										13.
			ase is No							
										·

										2, ¹⁹ 50
			p of casing				*	Address.Lu	bbook,Te	Ca s
			kept confider						10	
*	manon e	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,						19	
No 1 fm	277	None	to		L SANDS				4.	•
,								•		•••••••••••••••••••••••••••••••••••••••
Include d	ata on ra	te of water i	nflow and elev		RTANT W			•		ı
								et flo		- water
										* water

							*	*		
					CASING I	r				
	<u> </u>	1			CASING	WECOK!	<u> </u>			
SIZE	WEIGH PER FO			AMOUNT	KIND SHO		UT & FILLED FROM	PERFO FROM	RATED	PURPOSE
8-5/8	28#	8 md	Nat'l.	2195	Guid	_				. Surface
		J 2713		6.17)	Jaia	.8 1	ot cut	100 }	011018000	. Surrace

-			MU	UDDING .	AND CE	MENTIN	G RECORD	1		
SIZE OF	SIZE OF CASING	WHERE SES	NO. SACE	KS M	ETHODS U	ISED	MUD GR.	AVITY	AMOUNT	OF MUD USED
			OF CEME							
11"	8-5/8	21951	1285	Pr	ump and	plug	10#/gal			from shoe
		-							to surfa	
				PLU	GS AND	ADAPT	ERS			
Heaving	plug—Ma	aterial	None		I	Length	*******************************	D ep	th Set	
Adapters	— Mater	ial	None			S	Size	***************************************		**************************************
			RECORD (OF SHOO	TING OF	R CHEM	IICAL TREA	TMENT		
SIZE	SHEL	L USED	EXPLOSIVE CHEMICAL	OR	QUANT	rit y	DATE	DEPTH S	HOT DEPT	H CLEANED OUT
7				·				OR TREA	TED DELL	II CHEARED COI
	N	ot shot o	or acidize	d.	1					
Results of	shootin	g or chemic	al treatment							
•••••										***************************
		•••••						••••••	***************************************	1
			RECOR	D OF DR	ILL-STE	AND	SPECIAL TE	ESTS		
If drill-ste	m or oth	er special tes	sts or de viation	n surv ey s	were mad	le, su bm	it report on a	separate she	et and attacl	n hereto.
					TOOLS	USED				
Rotary to	ols were t	used from	0	.feet to		feet	, and from	6615	feet to	feet
										feeı
					PRODUC	CTION				
Put to pro	ducing	Dr y -ho	le.	· ,	19					
The produ	ction of	the first 24	hours was	None	b	arrels o	f fluid of whi	ch	% was oil	;%
						allons g	gasoline per 1	1,000 cu. ft.	of gas	
Rock pres	sure, lbs.	per sq. in	•••	······································	······					
					EMPLO					
B11	l Lamb	ert, Too	lpusher	·····,	Driller	•••-	0. L.	Taylor		Driller Driller
R.	W. McI	nturff								Driller
f hans!		Gime 41: / ···					THER SIDE			
			ie informatioi rom available		erewith is	a compl	ete and corre	ect record of	the well and	all work done on
Sub scribed	and swo	orn to before	me this	2	••••	***************************************	Midla	nd, Texa	s0c	tober-2195
day of	0eto	ber		, 19	50	Name.	lui	ye K	Hou	tober 2, 195
			I. Sin		-	Positio	onDivis	Georg	e R. Hoy Lopmen V E	ng ineer
			2101	ai, labite						RATION
My Commi	ssion exp	nresJu	ne 1, 195	L		Addres	sP. 0.	Drawer	1301 M44	Land, Texas

Driller's Leg		TO	THICKNESS IN FEET	FORMATION
30			IN FEET	D 223 and T
160 2h0 80 Gyp and anhydrite 2h0 350 110 Sand and shale 350 860 516 Anhydrite and shale 360 1h00 5h0 Anhydrite, shale and sand 1h00 1810 h10 Dolomite and anhydrite 2200 2390 190 Limestone 2390 2570 180 Sandstone 2410 3030 h250 1820 Sandstone 2570 2610 h0 Sandstone 2610 3030 h250 1820 Sandstone 2650 6500 650 870 Shale and dolomite stringers 2650 6500 650 870 Shale and dolomite stringers 2650 6600 80 Limestone and shale 2620 20 Sand and shale 2630 6500 651 TD 15 Dolomite and chert 2631 May dolomite and hahydrite 2632 6600 80 Limestone and shale 2633 Sandstone and shale 2634 Sand and shale 2650 6600 80 Limestone 27 Sand and shale 28 Sand and shale 29 Sand and shale 20 Sand and shale 20 Sand and shale 20 Sand and shale 21 Sand and shale 22 Sand and shale 23 Sand and shale 24 Sand and shale 25 Sand shale 26 Sand shale 26 Sand shale 27 Sand shale 28 Sand shale 29 Sand shale 20 Sand shale 20 Sand shale 20 Sand shale 20 Sand shale 21 Sand shale 22 Sand shale 23 Sand shale 24 Sand shale 25 Sand shale 26 Sand shale 26 Sand shale 27 Sand shale 28 Sand shale 29 Sand shale 20 Sand shale 21 Sand shale 22 Sand shale 23 Sand shale 24 Sand shale 25 Sand shale 26 Sand shale 26 Sand shale 26 Sand shale 27 Sand shale 28 Sand shale 29 Sand shale 20 Sand shale	A	30	30	
240 350 100 100 Sand anhydrite 350 860 546 Anhydrite and shale 350 860 1400 540 Anhydrite and anhydrite 1600 1200 390 Porous and dense dolonite 3570 2610 40 Dolonite and limestone 2200 2390 190 Limestone 2570 2610 40 Dolonite and limestone 2570 2610 40 Dolonite and limestone 2570 2610 40 Dolonite and limestone 2570 2610 40 Sandstone 2570 2610 40 Sandstone 2570 2610 40 Dolonite and hanydrite 2570 2610 40 Sandstone 2570 2610 40 Dolonite and limestone 2570 2610 40 Sandstone 2570 2610 40 Dolonite and limestone 2570 2610 40 Dolonite and hanydrite 2570 5630 780 Sandstone 2570 5630 780 Sandstone 2570 5630 780 Sandstone 2570 5630 780 Limestone 2570 6500 6500 870 Limestone 2570 870 Lime			-	
2h0 350 860 518 Anhydrite mi shale 860 1h00 5h0 Anhydrite mi shale 860 1h00 1800 h10 Dolomite and anhydrite 2200 2990 190 Limestone 2390 2570 180 Dolomite and anhydrite 2390 2570 180 Dolomite and limestone 2610 3030 h20 Dolomite and anhydrite 2610 3030 h20 Sandstone 2610 5630 5630 780 Shale and dolomite, anhydrite. 2650 6600 870 Shale and dolomite stringers 2650 6600 80 Limestone and shale 2650 6600 80 Limestone 2610 15 Dolomite and chert 2610 Sand and shale 2620 10 Sandstone 2630 Sandstone 2630 Sond and shale 2630 Sandstone 2640 Sandstone 2650 Sond shale 2660 Sond Sond 2650 Sond shale 2660 Sond Sond 2670 Sond shale 2670 So				
350 860 516 Anhydrite mi shale 360 11400 1810 1410 Dolomite and anhydrite 370 2200 390 Forous and dense dolomite 38-5/8" casing at 2195" with 1285 sax cement. 3			-	
Anhydrite, shale and sand lino 1810 1810				i I
ligo 1810 1810 190 Bolomite and anhydrite Porous and dense dolomite 8-5/8" easing at 2195" with 1285 sax cement. 2000 2390 190 Limestone 2270 2610 100 Sandstone Dolomite and Limestone 2610 3030 120 Bolomite and Limestone 2610 3030 1850 1820 Bolomite and anhydrite Sandy dolomite, dolomite, anhydrite. Sandy dolomite, dolomite, anhydrite. Sandstone 26500 6500 6500 870 Limestone and shale 2620 6600 80 Limestone 27 Sand and shale 27 Sandstone with show of oil. Recovered 29' black shale with limestone stringers. Sandstone with show of oil. Recovered 8" arkosic conglemenate. Recovered 11' No shows. Recovered 20' dense limestone. Next 1' green shale. Core #5 6530-6550' Recovered 20' dense limestone. Next 1' green shale. 20' passe limestone. 20' passe limestone. Next 1' green shale. 20' passe limestone. 20' passe limes				
Porous and dense dolomite 0-5/8" casing at 2195' with 1285 sax cament. Limestone 2390 2570 180 Bolomite and limestone 2570 2610 Bo Sandstone 2610 3030 h20 Bolomite and nhydrite 3030 h850 1820 Sandy dolomite, dolomite, anhydrite. 3630 5630 780 Shale and dolomite stringers 3650 6520 20 Sand shale 381d and s	1400			
2390 2570 180 Dolomite and limestone 2570 2610 k0 Sandstone 2570 20 Sandstone 2570 2610 Recovered 26 Sandstone 27 Sandstone 28 Sandstone 29 Sandstone 29 Sandstone 29 Sandstone 20 Sandstone	1810		1	
2390 2570 180 Dolomite and limestone 2570 2610 k0 Sandstone 2570 20 Sandstone 2570 2610 Recovered 26 Sandstone 27 Sandstone 28 Sandstone 29 Sandstone 29 Sandstone 29 Sandstone 20 Sandstone				8-5/8" casing at 2195' with 1285 sax coment.
2570 2610 40 40 120 Sandstone 2610 3030 4850 1820 Sandy dolomite, dolomite, anhydrite. 2530 5630 780 Shale and dolomite stringers 2550 6500 6520 20 Sand and shale 25500 6600 80 Limestone and shale 25500 6615 TD 15 Dolomite and chert 2570 2600 80 Limestone 2570 27 Sand and shale 2570 280 29 Sand and shale 2570 29 Sand and shale 2570 20 5600 80 Limestone	2200	2390	190	
Dolomite and anhydrite Sandy dolomite, dolomite, anhydrite. Shale and dolomite stringers Limestone and shale Limestone and shale Limestone stringers. CORING RECORD CORING RECORD Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13's and tense with show of oil. Core #3 6514-6515' Recovered 14's recovered 14's recovered 18's recovered 18's recovered 18's recovered 18's recovered 18's recovered 18's recovered 20' dense crystalline limestone. Core #5 6530-6550' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 20's recov	2390	2570	180	Dolomite and limestone
Sandy dolomite, dolomite, anhydrite. Sandy dolomite, dolomite, anhydrite.	2570	2610	40	
Shale and dolomite stringers Solution S	2610			
Limestone and shale Sand and shale Limestone Sand and shale Limestone Sand and shale Limestone CORING RECORD Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13': Top 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of oil. Core #3 6514-6515' Recovered 8" arkosic conglemerate. Core #4 6516-6530' Recovered 14': Top 4' shale and chert. Bottom 10' limestone. No shows. Core #5 6530-6550' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 30' dense limestone. Core #7 6500-6580' Recovered 7': Tractured chert, bleeding oil and water. Core #8 6588-6595' Recovered 5' fractured chert. Bleeding oil and water. Core #9 6595-6604' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core #9 6595-6604' Recovered 3' fractured chert and dolomite. Bleeding oil and water. Core 10 6604-6609' Recovered 3' fractured chert and dolomite. Bleeding oil and water. Core 11 6503-6514' Open 4 hours. Recovered 10' drilling mud. DRILL STEM TEST RECORD DST #1 6503-6584' Open 2-1/2 hours. Recovered 1800' drilling mud.	3030			Sandy dolomite, dolomite, anhydrite.
Sand and shale Limestone CORING RECORD Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13': Top 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of oil. Core #3 6514-6515' Recovered 8" arkosic conglomerate. Core #4 6516-6530' Recovered 11': Top 1' shale and chert, Bottom 10' limestone. Core #5 6530-6550' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 7': Top 2' Dense limestone. Core #6 6588-6595' Recovered 7': Top 2' Dense limestone. Core #8 6588-6595' Recovered 5' fractured chert, bleeding oil and water. Core #9 6595-6601' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core 10 6601-6609' Recovered 3' fractured chert and dolomite. Bleeding oil and water. Core 11 6699-6615' Recovered 5' fractured chert and dolomite. Bleeding oil and water. DRILL STEM TEST RECORD DRILL STEM TEST RECORD DST #1 6503-6514' Open 1 hours. Recovered 10' drilling mud. DST #2 6577-6588' Open 2-1/2 hours. Recovered 1800' drilling mud and 3280'			· •	
Limestone CORING RECORD Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13': Top 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of cil. Core #3 6514-6515' Recovered 8" arkosic conglomerate. Core #4 6516-6530' Recovered 14': Top 4' shale and chert. Bottom 10' limestone. No shows. Core #5 6530-6550' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 7': Top 2' Dense limestone. Next 1' green shale. Core #6 6588-6595' Recovered 7': Top 2' Dense limestone. Next 1' green shale. Core #8 6588-6595' Recovered 5' fractured chert, bleeding cil and water. Core #9 6595-6604' Recovered 5' fractured chert and dolomite. Bleeding cil and water. Core 10 6604-6609' Recovered 5' fractured chert and dolomite. Core 11 6503-6514' Open 4 hours. DRILL STEM TEST RECORD DRILL STEM TEST RECORD DRILL STEM TEST RECORD Recovered 10' drilling mud. Core 10 657-6588' Open 2-1/2 hours. Recovered 1800' drilling mud.			, -	
CORING RECORD Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13' Top 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of cil. Core #3 6514-6515' Recovered 8" arkosic conglomerate. Core #4 6516-6530' Recovered 14' Top 4' shale and chert. Bottom 10' limestone. No shows. Core #6 6500-6560' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 30' dense limestone. Core #7 6580-6588' Recovered 7': Fottom 4' fractured chert, bleeding oil and water. Core #8 6588-6595' Recovered 5' fractured chert. Recoding oil and water. Core #9 6595-6604' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core 10 6604-6609' Recovered 3' fractured chert and dolomite. Core 11 6699-6615' Recovered 5-1/2' fractured chert and dolomite. DRILL STEM TEST RECORD DRILL STEM TEST RECORD DRILL STEM TEST RECORD Recovered 10' drilling mud. DRILL STEM TEST RECORD				
Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13': Top 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of oil. Core #3 6514-6515' Recovered 6" arkosic conglomerate. Core #4 6516-6530' Recovered 14': Top 4' shale and chert. Bottom 10' limestone. No shows. Core #5 6530-6550' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 30' dense limestone. Core #7 6580-6588' Recovered 7': Top 2' Dense limestone. Next 1' green shale. Core #8 6588-6595' Recovered 5' fractured chert, bleeding oil and water. Core #9 6595-6604' Recovered 5' fractured chert. Bleeding oil and water. Core #9 6595-6604' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core 10 6604-6609' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core 11 6699-6615' Recovered 5-1/2' fractured chert and dolomite. Bleeding oil and water. DRILL STEM TEST RECORD DST #1 6503-6514' Open 14 hours. Recovered 10' drilling mud. DST #2 6577-6588' Open 2-1/2 hours. Recovered 1800' drilling mud and 3280'				
Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13's top 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of oil. Core #3 6514-6515' Recovered 8" arkosic conglomerate. Core #4 6516-6530' Recovered 14's top 4' shale and chert. Bottom 10' limestone. No shows. Core #5 6530-6550' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 30' dense limestone. Core #7 6580-6580' Recovered 7's top 2' Dense limestone. Next 1' green shale. Core #8 6588-6595' Recovered 5' fractured chert, bleeding oil and water. Core #8 6595-6604' Recovered 5' fractured chert. Eleeding oil and water. Core #9 6595-6604' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core 10 6604-6609' Recovered 5' fractured chert and dolomite. Core 11 6699-6615' Recovered 5-1/2' fractured chert and dolomite. Bleeding oil and water. Core 11 6693-6514' Open 4 hours. Core #8 6577-6588' Open 2-1/2 hours. Recovered 10' drilling mud. DRILL STEM TEST RECORD	oonn *	oors in	15	Dolomite and chert
Core #1 6470-6500' Recovered 29' black shale with limestone stringers. Core #2 6500-6514' Recovered 13's top 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of oil. Core #3 6514-6515' Recovered 8" arkosic conglomerate. Core #4 6516-6530' Recovered 14's top 4' shale and chert. Bottom 10' limestone. No shows. Core #5 6530-6550' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 30' dense limestone. Core #7 6580-6580' Recovered 7's top 2' Dense limestone. Next 1' green shale. Core #8 6588-6595' Recovered 5' fractured chert, bleeding oil and water. Core #8 6595-6604' Recovered 5' fractured chert. Eleeding oil and water. Core #9 6595-6604' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core 10 6604-6609' Recovered 5' fractured chert and dolomite. Core 11 6699-6615' Recovered 5-1/2' fractured chert and dolomite. Bleeding oil and water. Core 11 6693-6514' Open 4 hours. Core #8 6577-6588' Open 2-1/2 hours. Recovered 10' drilling mud. DRILL STEM TEST RECORD	CO	PTNA PROMIN		
Core #2 6500-6514 Recovered 13 rop 7' gray-green shale. Bottom 6' gray arkosic sandstone with show of oil. Core #3 6514-6515! Recovered 8" arkosic conglemerate. Core #4 6516-6530' Recovered 14' Top 4' shale and chert. Bottom 10' limestone. No shows. Core #5 6500-6560' Recovered 20' dense crystalline limestone. Core #6 6500-6580' Recovered 7': Top 2' Dense limestone. Next 1' green shale. Bottom 4' fractured chert, bleeding oil and water. Core #8 6588-6595' Recovered 5' fractured chert. Bleeding oil and water. Core #9 6595-6604' Recovered 5' fractured chert and dolomite. Bleeding oil and water. Core 10 6604-6609' Recovered 3' fractured chert and dolomite. Bleeding oil and water. Core 11 6699-6615' Recovered 5-1/2' fractured chert and dolomite. Bleeding oil and water. DRILL STEM TEST RECORD DST #1 6503-6514' Open 4 hours. Recovered 10' drilling mud. DST #2 6577-6588' Open 2-1/2 hours. Recovered 1800' drilling mud and 3280'	<u>~</u>	ILING RESCORD		
DST #1 6503-6514 * Open 4 hours. Recovered 10 drilling mud. DST #2 6577-6588 * Open 2-1/2 hours. Recovered 1800 drilling mud and 3280 *	Core #5	65 30- 6550 F 6500 - 6580 E	o shows. secovered 20' secovered 30' secovered 7'	dense crystalline limestone. dense limestone. Top 2 Dense limestone. Next 1 green shale.
DST #2 6577-6588 Open 2-1/2 hours. Recovered 1800 drilling mud and 3280	Core #8 Core #9 Core 10	6588-6595 †	ecovered 5' ecovered 5' ecovered 3'	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite.
	Core #8 Core #9 Core 10 Core 11	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F	ecovered 5' ecovered 5' ecovered 5-1	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. 1/2' fractured chert and dolomite. Bleeding oil and wa
DST #3 6590-6615' Open 2 hours. Recovered 300' slightly oil-and-gas-cut mud and 5600' sulphur water.	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or	ecovered 5' ecovered 5' ecovered 5' ecovered 5- RECORB en 1 hours. en 2-1/2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ars. Recovered 1800' drilling mud and 3280'
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and
	Core #8 Core #9 Core 10 Core 11 DR DST #1 6 DST #2 6	6588-6595 F 6595-6604 F 6604-6609 F 6699-6615 F ILL STEM TEST 503-6514 Or 577-6588 Or 590-6615 Or	RECORD en 1 hours. en 2-1/2 hours. en 2 hours.	fractured chert. Bleeding oil and water. fractured chert and dolomite. Bleeding oil and water fractured chert and dolomite. L/2' fractured chert and dolomite. Bleeding oil and water Recovered 10' drilling mud. ers. Recovered 1800' drilling mud and 3280' Recovered 300' slightly oil-and-gas-cut mud and