Form 9-331 (May 1968)

UNITED STATES DEPAR

SUBMIT IN TRIPLICATES
(Other instructions on re-

Form approved.
Budget Bureau No. 42-R1424.
5. LEASE DESIGNATION AND SERIAL NO.

MEN OF THE INTERIOR	(Other instructions verse side)	on	r

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	4D A Abda day		ICES AND sals to drill or to	deenen or ning	ON WELLS back to a different re proposals.)	eservoir.	d if Indian	ALLOTTER OR	274
ī.				, <u> </u>	-		T. UNIT AGE	BEMENT NAME	
	WELL GAS WELL	OTHER	W.I.W.				8. FARM OR	TPAGE NAME	
2.	NAME OF OPERATOR			•			- 인원한 설	ा व्यक्त	N
_	Mobil Oil Co:	<u>rporatio</u>	<u>n</u>				9. WELL NO	Mattix	<u>ueen o</u>
٠.	P. O. Box 63	o Midlo	md Toxoc	70701	Q.	• • '		"គ្នា សត្តិសុទ្ធ 15 33556	
4.	LOCATION OF WELL (Rep See also space 17 below. At surface	ort location c	learly and in acco	ordance with any	y State requirements.		Eanglie	No POOL, OR W	(Queen)
	1980' FNL &	1730' FW	L of Sec.	15, T-25-5	S, R-37-E		Sec. 215	T-25-S	
14.	PERMIT NO.		15. ELEVATIONS	Show whether D	DF, RT, GR, etc.)		12. COUNTY		. STATE
			3106'	GR.			Lea	N	<u>ew Mexi</u>
16.		Charle A.			Nature of Notice,	Report, or O	ther Data		
		TICE OF INTEN	-	() maicale	. (4) (1)		NT REPORT		
	HO:	FICE OF INTER	TION TO.			2020_40	រជនគឺ គឺ	្ទូ ប្រុស្និត	
	TEST WATER SHUT-OFF	<u> </u>	PULL OR ALTER C.	ASING	WATER SHUT		3 4 4	REPAIRING WEL	
	FRACTURE TREAT		MULTIPLE COMPLI	ETE	FRACTURE TH	ļ 	2.	ALTERING CASIN ABANDONMENT	·
	SHOOT OR ACIDIZE	 1	ABANDON*		SHOOTING OR	ement Test			<u>_</u>
	REPAIR WELL	<u> </u>	CHANGE PLANS		(Norm:	· Report results	of multiple of	completion on	Well
_	(Other) DESCRIBE PROPOSED OR C		en emrove (Closule	z state ell portine	out details and give	etion or Recomple	including est	Imated date of	starting
17.	proposed work. If w	well is direction	onally drilled, giv	ve subsurface loc	cations and measured	and true vertical	depths for	all markers ar	d zones pe
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	nent to this work.) *			1		<u>.</u>	2422	그는 그는 생은	-
	nent to this work.)			1		₽			805 5
		OHERN H	INTO LIGIT			S CARREST SALA	d busy o glab Jactos do cis	or of the control of	RODUE
_	LANGLIE-MATTIX	QUEEN U	INIT, WELL	#15	2700	SCHEN CONTROL	Approximation of the control of the	The state of the s	recharge)
3	LANGLIE-MATTIX (8) 3700	TD lm. 7	'-7/8" hole	#15 e, 2-1/4 @	3700.	TAN Sahi		Harring Soll.	ស្តែនិក្សា ្នា
3	LANGLIE-MATTIX (8) 3700 Finish ho	TD lm, 7	'-7/8" hole	#15 e, 2-1/4 @ /22/69, ci	rc. 2 hrs, PC	OH, Schl. 1	ran GR-N	-Caliper	rohogib d
3	LANGLIE-MATTIX (8) 3700 Finish ho logs from	TD lm, 7 ble @ 2:0 1 1025-37	7-7/8" hole 00 p.m. 10/ 700/4 hrs,	#15 e, 2-1/4 @ /22/69, ci ran bit t	rc. 2 hrs, PC o bottom, cir	OH, Schl. 1	ran GR-N	-Caliper	ការប្រជាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្បាធិប្ប
3	LANGLIE-MATTIX (8) 3700 Finish ho logs from	TD lm, 7 ble @ 2:0 1 1025-37	'-7/8" hole	#15 e, 2-1/4 @ /22/69, ci ran bit t	rc. 2 hrs, PC o bottom, cir	OH, Schl. 1	ran GR-N	-Caliper	robugh d
3	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni	TD lm, 7 ole @ 2:0 1 1025-37 ng 5-1/2	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 2 csg. 50 j	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho	rc. 2 hrs, PC o bottom, cir le.	OH, Schl. 1	ran GR-N	-Caliper	robugit i
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX	TD lm, 7 le @ 2:0 1 1025-37 .ng 5-1/2	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 2 csg. 50 j	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15. 3700	rc. 2 hrs, PC to bottom, cir cle.	re 1 hr, P	ran GR-N & LD DF	-Caliper	robugibut
3	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2	TD lm, 7 ple @ 2:0 1 1025-37 ng 5-1/2 1 QUEEN U	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 1 csg. 50 j WNIT, WELL nish runni	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2	rc. 2 hrs, PC to bottom, cir ple. TD. csg. 3700' 11	rc 1 hr, P	ran GR-N & LD DF	-Caliper & DC's,	roburth d
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN Up csg, fi + 86 jts	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j UNIT, WELL nish runni	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs	rc. 2 hrs, PC to bottom, cir ple. TD. csg. 3700' ll. cg, cement on	rc 1 hr, P	ran GR-N & LD DF jts. 5- BJ Serv	N-Caliper 2 & DC's, -1/2 15.5 7 w/760x	rohogibol
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6	TD lm, 7 ble @ 2:0 1025-37 ng 5-1/2 QUEEN U csg, fi + 86 jts % gel +	7-7/8" hole 00 p.m. 10/700/4 hrs, 2 csg. 50 j	#15 e, 2-1/4 @ /22/69, ci ran bit to jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat,	rc. 2 hrs, PC to bottom, circle. TD. csg. 3700' lig, cement on all cement co	cc 1 hr, P 16 jts, 30 botton by contained 1,	jts. 5- BJ Serv	N-Caliper % DC's, -1/2 15.5 w/760x cele, PD	
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 2 QUEEN U 2 csg, fi + 86 jts 5 gel + m, 10/23	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j WNIT, WELL 0. nish runni 0. 5-1/2 J 0. 100x Class 0. 10st	#15 e, 2-1/4 @ /22/69, ci ran bit to jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum	rc. 2 hrs, PC to bottom, cir cle. TD. csg. 3700' ll csg. cement on all cement comping plug down	cc 1 hr, P 16 jts, 30 botton by ontained 1, on cement,	jts. 5- BJ Serv	N-Caliper % DC's, -1/2 15.5 w/760x cele, PD	
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9 9:00 a. 6 hrs. Wo	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 1 QUEEN UP 2 csg, fi + 86 jts 5% gel + m. 10/23 orth Well	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j NIT, WELL nish runni 1. 5-1/2 J 100x Class 169, lost 1 ran Temp.	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t	rc. 2 hrs, PC to bottom, cir ble. TD. csg. 3700' lleg, cement on all cement comping plug down 3657, top come of the compine o	of 1 hr, P 16 jts, 30 botton by portained 1, we cement, of cement	jts. 5- BJ Serv /4# floodid not	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv.	c
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9 9:00 a. 6 hrs, Wo cemented	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 1 QUEEN UP 2 csg, fi + 86 jts 5% gel + m. 10/23 prth Well down 8-5	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 2 csg. 50 j NIT, WELL nish runni 5. 5-1/2 J5 100x Class 8/69, lost ran Temp.	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co fox Class H ce	16 jts, 30 botton by ontained 1, of cement, CP	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9 9:00 a. 6 hrs, Wo cemented press 180	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 2 QUEEN UP 2 csg, fi + 86 jts 5 gel + m. 10/23 orth Well down 8-5 00, job	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j WNIT, WELL nish runni 100x Class 169, lost 1 ran Temp. 16/8 surf. 6	#15 e, 2-1/4 @ /22/69, ciran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1	rc. 2 hrs, PC to bottom, cir ble. TD. csg. 3700' ll sg, cement on all cement comping plug down to 3657, top composed by Class H cement comping plug down to 3657, top comping plug down t	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg,	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co.	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN U 2 csg, fi + 86 jts 3 gel + m. 10/23 prth Well down 8-5 00, job c rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j NIT, WELL nish runni 100x Class 169, lost 1 ran Temp. 18/8 surf. 19 compl. 9 5:	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co 5x Class H ce co/23/69, NU 58 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg,	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co.	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN U 2 csg, fi + 86 jts 3 gel + m. 10/23 prth Well down 8-5 00, job c rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j NIT, WELL nish runni 100x Class 169, lost 1 ran Temp. 18/8 surf. 19 compl. 9 5:	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co 5x Class H ce co/23/69, NU 58 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg,	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co.	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN U 2 csg, fi + 86 jts 3 gel + m. 10/23 prth Well down 8-5 00, job c rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j WNIT, WELL nish runni 100x Class 169, lost 1 ran Temp. 16/8 surf. 6	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co 5x Class H ce co/23/69, NU 58 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg,	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co.	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN U 2 csg, fi + 86 jts 3 gel + m. 10/23 prth Well down 8-5 00, job c rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j NIT, WELL nish runni 100x Class 169, lost 1 ran Temp. 18/8 surf. 19 compl. 9 5:	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co 5x Class H ce co/23/69, NU 58 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg,	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co.	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN U 2 csg, fi + 86 jts 3 gel + m. 10/23 prth Well down 8-5 00, job c rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, 0 csg. 50 j NIT, WELL nish runni 100x Class 169, lost 1 ran Temp. 18/8 surf. 19 compl. 9 5:	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co 5x Class H ce co/23/69, NU 58 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg,	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
4	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co. Tested 5	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 1 QUEEN U 2 csg, fi + 86 jts 5% gel + m. 10/23 orth Well down 8-5 00, job o rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, csg. 50 j NIT, WELL nish runni 5.5-1/2 J5 100x Class 3/69, lost ran Temp. 5/8 surf. 6 compl. 9 5: 11:00 p.m. sing at 15	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR 500# 30 mi,	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co 5x Class H ce co/23/69, NU 58 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg,	jts. 5- BJ Serv /4# flood did not 9 1525,	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
4	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co.	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 1 QUEEN U 2 csg, fi + 86 jts 5% gel + m. 10/23 orth Well down 8-5 00, job o rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, csg. 50 j NIT, WELL nish runni 5.5-1/2 J5 100x Class 3/69, lost ran Temp. 5/8 surf. 6 compl. 9 5: 11:00 p.m. sing at 15	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR 500# 30 mi/	rc. 2 hrs, PC to bottom, cir tole. TD. csg. 3700' ll cg, cement on all cement co aping plug dow to 3657, top co fix Class H ce to/23/69, NU 5 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg, possible.	jts. 5-BJ Serv/4# flood did not 9 1525, 700, 5-J rel C.	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg. A. Nunn	c
4	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co. Tested 5	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 1 QUEEN U 2 csg, fi + 86 jts 5% gel + m. 10/23 orth Well down 8-5 00, job o rig @ 1	7-7/8" hole 00 p.m. 10/ 00/4 hrs, csg. 50 j NIT, WELL nish runni 5.5-1/2 J5 100x Class 3/69, lost ran Temp. 5/8 surf. 6 compl. 9 5: 11:00 p.m. sing at 15	#15 e, 2-1/4 @ /22/69, cir ran bit to jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR 500# 30 mi,	rc. 2 hrs, PC to bottom, cir tle. TD. csg. 3700' ll sg, cement on all cement co aping plug dow to 3657, top co 5x Class H ce co/23/69, NU 58 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg, possible.	jts. 5-BJ Serv/4# flood did not 9 1525, 700, 5-J rel C.	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg.	c
4	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co. Tested 5:	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN U csg, fi + 86 jts % gel + m. 10/23 orth Well down 8-5 orth Well down 8-5 orth @ 1 ½" OD Ca	7/8" hole 00 p.m. 10/ 00/4 hrs, csg. 50 j NIT, WELL nish runni 5-1/2 J5 100x Class 8/69, lost ran Temp. 6/8 surf. 6 compl. 9 5: 11:00 p.m. sing at 15	#15 e, 2-1/4 @ /22/69, ci ran bit t jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR 500# 30 mi/	rc. 2 hrs, PC to bottom, cir tole. TD. csg. 3700' ll cg, cement on all cement co aping plug dow to 3657, top co fix Class H ce to/23/69, NU 5 R as soon as p	oc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg, possible.	jts. 5-BJ Serv/4# flood did not 9 1525, 700, 5-J rel C.	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg. A. Nunn	c
4	LANGLIE-MATTIX (8) 3700 Finish ho logs from now runni LANGLIE-MATTIX WOC 5-1/2 J55 LT&C Class C 6 9:00 a. 6 hrs, Wo cemented press 180 Drlg. Co. Tested 5:	TD lm, 7 ple @ 2:0 1025-37 ng 5-1/2 QUEEN U csg, fi + 86 jts % gel + m. 10/23 orth Well down 8-5 orth Well down 8-5 orth @ 1 ½" OD Ca	7/8" hole 00 p.m. 10/ 00/4 hrs, csg. 50 j NIT, WELL nish runni 5-1/2 J5 100x Class 8/69, lost ran Temp. 6/8 surf. 6 compl. 9 5: 11:00 p.m. sing at 15	#15 e, 2-1/4 @ /22/69, ci ran bit to jts. in ho #15, 3700 ing 5-1/2 55 ST&C cs s C Neat, circ. pum . Survey t csg. w/ 36 :30 p.m. 1 Will MOR 500# 30 mi/	rc. 2 hrs, PC to bottom, cir tole. TD. csg. 3700' ll g, cement on all cement co aping plug dow to 3657, top co fix Class H ce to/23/69, NU 5 R as soon as p / OK Authorized Ag	cc 1 hr, P 16 jts, 30 botton by ontained 1, wn cement, of cement ement, CP 5-1/2 csg, possible.	jts. 5-BJ Serv/4# flood did not 9 1525, 700, 5-J rel C.	N-Caliper % DC's, 1/2 15.5 w/760x cele, PD cir, WO BJ Serv. 1/2" csg. A. Nunn	c
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