API NUMBER:	141 20528 Oil & Gas	o	OIL & GAS I OKLAHOI	CONSER P.O. BO)	, OK 73152-2000			D5/04/2020 11/04/2021
			PER	<u>RMIT T</u>	O DRILL			
WELL LOCATION	: Section: 33	Township: 2S R	Range: 18W C	County: TILI	_MAN]		
SPOT LOCATION	NW SW SE	SE FEET FROM QU	JARTER: FROM	SOUTH F	ROM EAST			
		SECTION	N LINES: 4	486	1286			
Lease Name:	ATLAS		Well No: 1	1-33	Well	will be 48	36 feet from nearest u	nit or lease boundary.
Operator Name:	NEWKUMET EXPLORAT	ION INC	Telephone: 4	4326871101			OTC/OCC N	umber: 19935 0
NEWKUMET	EXPLORATION INC	;						
PO BOX 113	330				JIMMY J AND CLAUDI	A ATLAS		
MIDLAND, TX 79702-1330					4920 CR 401			
					GRANDVIEW		TX 76050	
							110000	
Formation(s)	(Permit Valid for Lis	ted Formations Onl	ly):					
Name		Code	Depth		Name		Code	Depth
1 HENDERS	ON	406HDRS	3170		6 STRAWN D		404STRND	5100
2 CANYON		405CNYN	3300		7 MISSISSIPPIAN		359MSSP	5180
3 STRAWN A	A	404STRNA	4760					
4 STRAWN E		404STRNB	4910					
5 STRAWN (404STRNC	5010					
Spacing Orders:	36381		Location Exception	on Orders:	No Exceptions		Increased Density Order	s: No Density Orders
Pending CD Num	pers: 202000985						Special Order	S: No Special Orders
Total Depth:	5200 Ground Ele	evation: 1288	Surface Ca	asing: 10	60	Depth to ba	se of Treatable Water-Be	aring FM: 110
Under Federal Jurisdiction: No					Approved Method for disposal of Drilling Fluids:			
Fresh Water Supply Well Drilled: No					A. Evaporation/dewater and backfilling of reserve pit.			
Surfa	ce Water used to Drill: Yes							
					Octoments of Div	40		
PIT 1 INFORMATION Type of Pit System: ON SITE					Category of Pit: 1B Liner required for Category: 1B			
Type of Mud System: WATER BASED					Pit Location is: AP/TE DEPOSIT			
Chlorides Max: 5000 Average: 3000					Pit Location Formation: TERRACE			
	o top of ground water greater	than 10ft below base of n	ait? Y			121010102		
	mile of municipal water well?	-						
vvid in 1	Wellhead Protection Area?							
Pit <u>is</u>	located in a Hydrologically Se							

NOTES:

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Category	Description
HYDRAULIC FRACTURING	3/10/2020 - GC2 - OCC 165:10-3-10 REQUIRES:
	1) PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS FOR HORIZONTAL WELLS, NOTICE GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE;
	2) WITH NOTICE ALSO GIVEN 48 HOURS IN ADVANCE OF HYDRAULIC FRACTURING ALL WELLS TO BOTH THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES, USING THE "FRAC NOTICE FORM" FOUND AT THE FOLLOWING LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION THE HYDRAULIC FRACTURING OPERATIONS, USING THE FOLLOWING LINK: FRACFOCUS.ORG
PENDING CD - 202000985	5/4/2020 - GC2 - (I.O.) SE4 SE4 33-2S-18W X36381 STRNA, STRNB, STRNC, STRND 486' FSL, 34' FWL NO OP NAMED REC 5-4-2020 (NORRIS)
SPACING	5/4/2020 - GC2 - FORMATIONS UNSPACED SE4 SE4
SPACING - 36381	5/4/2020 - GC2 - (40) 33-2S-18W EST STRNA, STRNB, STRNC, STRND