RECEIVED

STATE OF LOUISIANA OFFICE OF CONSERVATION

SEP 26 2018

SEP 28 2018

OFFICE OF CONSERVATION

CE OF CONSER		JISIANA ST	ATE POTEN	TIAL RE		LA TYPE	FAYETTE	DISTRIC
District 2	afaye	Lle (2)	44)-	<i>,</i>	2	1 - 2 -	OC C	-
Parish S Operator H Sec. 002	t. IIIai Ilcomp E TWP.	ntin (50) Nergy Co 155 RGE.	mpany Code H) 2 Mo.	3 - / <i>/ &</i> Day	Corre	ction 2 <i>018</i> Yr.
TYPE OF WI	ELL	TY	PE OF TEST		•	PRODU	JCING I	METHOD
1-01 2-64		19	1-COMPLET 2-RECOMP 3-RETEST		š.	F 20	P-PU	OWING MPING SLIFT
WELL SER NO.	IAL	WELL NA	WELL NAME		NÂME OF RESERVOIR			
4270	1 Go	odrich	<u> </u>	004	OPA	ERC	4	
TOTAL DEPTH	PERFORATE FROM		OKE ' OIL 64" BBLS/DAY	COND. BBLS/DAY	GAS MCF/DAY		GAS/OIL RATIO _{CF/BBL}	
12020	1/078	11094 9	51 S/	57	29	0 6	4.7	54
API GRAV.	WATER BBLS/DAY	858W%	BS&W% FLOWING PRES. (PSIG)		CASING PRES. DATI		OF COMPLETION	
<i>38,87</i>	38.87 3262		98 450)	7	//	18
OPEN T	TANK/METER ANK/METER ENCE METER NO		TANK CO	@ @ in		,	TII	ME
TATIC PRES	$\frac{1}{1}$	COEFF	ENTIAL PRES. Production	METER S	SPRING	8 DIF	F. RAN	GE
VITNESSED	BY Bre	LBan S III	GAUGED ←) BY	men	the	lling	FÜV