PI NUMBER:	137 27610	OII	L & GAS CONSE P.O. BC	RATION COMMISSION ERVATION DIVISION DX 52000 'Y, OK 73152-2000	Approval Date: 06/17/2020 Expiration Date: 12/17/2021
aight Hole	Oil & Gas		(Rule 16	35:10-3-1) TO DRILL	
WELL LOCATION:	Section: 23 Township	o: 1S Range	: 5W County: S	TEPHENS	
SPOT LOCATION:	NW SE SW SE	FEET FROM QUARTER	R: FROM SOUTH	FROM WEST	
		SECTION LINES	453	676	
Lease Name:	JONES QUINN		Well No: 25	Well v	vill be 453 feet from nearest unit or lease boundary.
Operator Name:	SOUTHERLAND JOE DON dba T	AYLOR OIL T	Felephone: 580860780	05	OTC/OCC Number: 19583 0
SOUTHERLA	AND JOE DON dba TAYLOR	R OIL CO			
PO BOX 188				TURNER BIFFLE	
VELMA,	OK	73491-0188		PO BOX 564	
				VELMA	OK 73491
1 PERMIAN Spacing Orders:	459F No Spacing	PRMN	100 ation Exception Orders:	No Exceptions	Increased Density Orders: No Density Orders
	ers No Pending		alion Exception Orders.		Special Orders: No Special Orders
Pending CD Number		o c	urface Casing:	0	Depth to base of Treatable Water-Bearing FM: 140
	Ground Elevation:	ບ ວ	unace casing:	0	Depth to base of freatable Water-Dealing Fill. 140
Total Depth: 1	ng Program				
Alternate Casi	ing Program be circulated from Total De	pth to the Grou	nd Surface on t	he Production Casing Stri	ng.
Alternate Casi Cement will b		pth to the Grou	nd Surface on th	he Production Casing Stri	-
Alternate Casi Cement will b Under Fresh Water	be circulated from Total De	pth to the Grou	Ind Surface on t	_	of Drilling Fluids:
Alternate Casi Cement will b Under Fresh Water	r Federal Jurisdiction: No rr Supply Well Drilled: No	pth to the Grou	Ind Surface on t	Approved Method for disposal	of Drilling Fluids:
Alternate Casi Cement will b Under Fresh Water	De circulated from Total De Federal Jurisdiction: No Ir Supply Well Drilled: No e Water used to Drill: No	pth to the Grou	Ind Surface on t	Approved Method for disposal A. Evaporation/dewater and back	of Drilling Fluids:
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of	Control Contro	≱pth to the Grou	Ind Surface on t	Approved Method for disposal A. Evaporation/dewater and back H. CBL REQUIRED Category of Pit: 2 Liner not required for Category	of Drilling Fluids: filling of reserve pit. 2 2 y: 2
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of Type of M	Control Contro	pth to the Grou	Ind Surface on t	Approved Method for disposal A. Evaporation/dewater and back H. CBL REQUIRED Category of Pit: 2	of Drilling Fluids: filling of reserve pit. 2 2 9: 2 BED AQUIFER
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 10	Control Contro			Approved Method for disposal A. Evaporation/dewater and back H. CBL REQUIRED Category of Pit: 2 Liner not required for Categor Pit Location is: E	of Drilling Fluids: filling of reserve pit. 2 2 9: 2 BED AQUIFER
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of Type of M Chlorides Max: 10 Is depth to	Control Contr			Approved Method for disposal A. Evaporation/dewater and back H. CBL REQUIRED Category of Pit: 2 Liner not required for Categor Pit Location is: E	of Drilling Fluids: filling of reserve pit. 2 2 9: 2 BED AQUIFER
Alternate Casi Cement will b Under Fresh Water Surface PIT 1 INFOR Type of Type of M Chlorides Max: 10 Is depth to	Control Contr			Approved Method for disposal A. Evaporation/dewater and back H. CBL REQUIRED Category of Pit: 2 Liner not required for Categor Pit Location is: E	of Drilling Fluids: filling of reserve pit. 2 2 9: 2 BED AQUIFER

NOTES:

Category	Description
HYDRAULIC FRACTURING	6/12/2020 - G71 - 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
SPACING	6/16/2020 - G56 - FORMATION UNSPACED; 100-ACRE LEASE (S2 NW4 SE4, S2 SE4)