•		F THE INTER! CAL SURVEY	OR (Other Instructions verse side)	5. LEASE DESIGNA	Bureau No. 4
CLIVED	······································			6. IF INDIAN, ALL	84/
(Do not use this fo	RY NOTICES AND TIME for proposals to drill drill of "APPLICATION FOR	ND REPORTS (or to decrea or plug to PERMIT—" for such	ON WELLS pack to a different reservoir.		orran on Th
OIL GAS WELL WELL	отнев		TO A TO WE THE	7. UNIT AGREEMEN	NT NAME
2. NAME OF OPERATOR				8. FARM OR LEASE	NAME
Continental Oi	1 Company	1	31.00	mca u	int.
P. O. Box 460.	Hobbs, NM 882	40	2012 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9. WELL NO.	m.
4. LOCATION OF WELL (Repose also space 17 below.	ort location clearly and in	accordance with any	State requirements.	342 10. FIELD AND POO	OF WILDO
At surface	,	3.0	The state of the s	mali 6 -	
1225' FNL a	1295' FWL	27 Sec. 26		11. S.C., T., R., M., SURVEY OR	OR BLK. AND
14. PERMIT NO.	15. ELEVAT	ions (Show whether DF	RT. GR. etc.)	Sec. 26 T- 12. COUNTY OR PA	175 B-
		3975 BR (S.		Lea	RISH 13. ST
16.			,		<u> </u>
Nor	ICE OF INTENTION TO:	nox to indicate (A	ature of Notice, Report,		
	[——]		SUI	SSEQUENT REPORT OF:	_
TEST WATER SHUT-OFF FRACTURE TREAT	PULL OR ALTE		WATER SHUT-OFF		NG WELL
SHOOT OR ACIDIZE	MULTIPLE COM	MPLETE	FRACTURE TREATMENT		G CASING
REPAIR WELL	CHANGE PLANS	9	(Other) Setting	ABANDO!	NMENT*
(Other)		-	(NOTE : Report res	sults of multiple complet ompletion Report and Lo	on well
nent to this work.) *		4,240', C	details, and give pertinent done and measured and true vertical w/4?	30 sachs	llan
nent to this work.) *		4,240', C	and managed that tige to	30 sacks	llare
nent to this work.) *		4,240°, C	and managed that tige to	30 sacks	llare
nent to this work.) *		4,240', C	and managed that tige to	30 Auchs (llare
nent to this work.) *		4,240°, C	and managed that tige to	30 lacks	llare
nent to this work.) *		4,240', C	and managed that tige to	30 Aucha (llare
nent to this work.) *		4,240°, C	and managed that tige to	30 lacks (lan
nent to this work.) *		4,240', C	and managed that tige to	30 Auchs (llare
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nent to this work.) *		4,240', C	and managed that tige to	30 Auchs (lass
nent to this work.) *		4,240°, C	and managed that tige to	30 lacks (lan
nent to this work.) *		4,240°, C	and managed that tige to	30 lacks (lan
nent to this work.) *		4,240°, C	and managed that tige to	30 lacks (lan
Set 5/2" 14 * Cement T.	laxing at 8,6, Q 2,25	4,240°, C	and managed that tige to	30 lacks (lan
nent to this work.) *	laxing at 8,6, Q 2,25	4,240°, C	and managed that tige to	30 lacks (llare
Set 5/2" 14 * Cement T.	laxing at 8,6, Q 2,25	4,240°, C	and managed that tige to	30 sacks	Plane
18. I hereby certify that the SIGNED	foregoing is true and corn	4,240°, C	in. Supervisor	DATE 9	Plane
18. I hereby certify that the SIGNED (This space for Federal o	foregoing is true and corn	TITLE Adm	in. Supervisor	DATE 9	Plane
18. I hereby certify that the SIGNED	foregoing is true and corn State office uso)	4,240°, C	in. Supervisor	DATE 9	Plane
18. I hereby certify that the SIGNED (This space for Federal o	foregoing is true and corn r State office use) VAL, IF ANY:	4,240°, C	in. Supervisor ACCEPTED FOR RI	DATE 2-	Plane
18. I hereby certify that the SIGNED (This space for Federal o	foregoing is true and corn r State office use) VAL, IF ANY:	4,240°, C	ementel w/4:	DATE 2-	Plane