Form 9-331 C		M. O. C	C. CONSUBMIT IN T	Form approved.
(May 1963)	T T	TED STATES	(Other instr reverse s	ns on 🧑
	DEPARTMEN	5. LEASE DESIGNATION AND SERIAL NO.		
	GEOLO	OGICAL SURVE	LC - 068677	
APPLICATIC	IN FOR PERMIT			
a. TYPE OF WORK		DEEPEN	] PLUG BA	
	GAS WELL OTHER		SINGLE MULTH ZONE ZONE	PLE 8. FARM OR LEASE NAME
NAME OF OPERATOR	WELL OTHER	Hinkle Federal		
	McClellan Oil Co	orporation		9. WELL NO.
ADDRESS OF OPERATOR			1 99201	3 10. FIELD AND POOL, OR WILDCAT
	P. O. Box 848, Report location clearly an	Undesignated		
At surface At proposed prod. z	one 1980 FS	L & 1980 FEL		11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA
				Sec. 9, T16S - R29E 12. COUNTY OR PARISH 13. STATE
	15 miles North			Eddy New Mexico
5. DISTANCE FROM PRO	POSED*		16. NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. 19		1980'	1780	TO THIS WELL 40
(Also to nearest drig, unit line, if any) 13. DISTANCE FROM PROPOSED LOCATION <sup>♥</sup> TO NEAREST WELL, DRILLING, COMPLETED,			19. PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
OR APPLIED FOR, ON T	THIS LEASE, FT.		2500'	Cable Tools
1. ELEVATIONS (Show whether DF, RT, GR, etc.)				22. APPROX. DATE WORK WILL START* February 15, 1974
3.		PROPOSED CASIN	3 AND CEMENTING PROGR	AM
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OT SETTING DEPTH	QUANTITY OF CEMENT
				100
12 1/4"	8 5/8"	20 lb.	375'	100 sx.
	8 5/8" 7" 5 1/2"	20 lb. 18 lb. 15 lb.	375' 1775' 2500'	<u>Set</u> 150 sx.
12_1/4" 8" 6_3/4" Will	7" 5 1/2" drill to top o	18 lb. 15 lb. f San Andres	1775' 2500' formation to test	Set 150 sx. Yates, Queen, Grayburg
12 1/4" 8" 6 3/4" Will and	7" 5 1/2" drill to top o Premium. If pr	18 lb. 15 lb. f San Andres oductive, wi	1775' 2500' formation to test 11 run casing and	Set 150 sx. Yates, Queen, Grayburg attempt completion.
<u>12 1/4"</u> 8" 6 3/4" Will and	7" 5 1/2" drill to top o Premium. If pr	18 lb. 15 lb. f San Andres oductive, wi	1775' 2500' formation to test 11 run casing and	Set 150 sx. Yates, Queen, Grayburg attempt completion. 11 be the drilling commutor.
<u>12 1/4"</u> 8" 6 3/4" Will and	7" 5 1/2" drill to top o Premium. If pr	18 lb. 15 lb. f San Andres oductive, wi	1775' 2500' formation to test 11 run casing and ell, New Mexico wi <b>RECEIVE</b>	Set 150 sx. Yates, Queen, Grayburg attempt completion. 11 be the drilling compositor. D RECEIVED tor.
12 1/4" 8" 6 3/4" Will and	7" 5 1/2" drill to top o Premium. If pr	18 lb. 15 lb. f San Andres oductive, wi	1775' 2500' formation to test 11 run casing and ell, New Mexico wi <b>RECEIVE</b> JAN 30 1974	Set 150 sx. Yates, Queen, Grayburg attempt completion. 11 be the drilling controtor. D RECEIVED JAN 22 1974
12 1/4" 8" 6 3/4" Will and Cort	7" 5 1/2" drill to top o Premium. If pr ez Drilling Com	18 lb. 15 lb. f San Andres oductive, wi pany of Rosw	1775' 2500' formation to test 11 run casing and ell, New Mexico wi RECEIVE JAN 30 1974 D.C.C.	Set 150 sx. Yates, Queen, Grayburg attempt completion. 11 be the drilling constant D RECEIVED JAN 2 2 1974 JAN 2 2 1974 U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY
12 1/4" 8" 6 3/4" Will and Cort	7" 5 1/2" drill to top o Premium. If pr ez Drilling Com	18 lb. 15 lb. f San Andres oductive, wi pany of Rosw	1775' 2500' formation to test 11 run casing and ell, New Mexico wi RECEIVE JAN 30 1974 D.C.C.	Set 150 sx. Yates, Queen, Grayburg attempt completion. 11 be the drilling control D RECEIVED JAN 22 1974 JAN 22 1974 U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY D REFIELD
12 1/4" 8" 6 3/4" Will and Cort N ABOVE SPACE DESCR ORE. If proposal is to preventer proposal is to	7"   5 1/2"   drill to top o   Premium. If pr   ez Drilling Com   IEE PROPOSED PROGRAM : Into drill or deepen directio	18 lb. 15 lb. f San Andres oductive, wi pany of Rosw	1775' 2500' formation to test 11 run casing and ell, New Mexico wi RECEIVE JAN 30 1974 D.C.C.	Set 150 sx. Yates, Queen, Grayburg attempt completion. 11 be the drilling constant D RECEIVED JAN 2 2 1974 JAN 2 2 1974 U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY
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12 1/4" 8" 6 3/4" Will and Cort One. If proposal is to preventer for ram, if 24.	7" 5 1/2" drill to top o Premium. If pr ez Drilling Com the proposed program: E to drill or deepen directio any.	18 lb.   15 lb.   f San Andres   oductive, wi   pany of Rosw   f proposal is to deep   nally, give pertinent   Q.	1775'   2500'   formation to test   11 run casing and   ell, New Mexico wi   R E C E I V E   JAN 3 0 1974   D. C. C.   en or physics, give data on data on subsurface locations   LE President   APPROVAL DATE JA	Set   150 sx.   Yates, Queen, Grayburg   attempt completion.   11 be the drilling controtor.   D   RECEIVED   JAN 2 2 1974   N 2 9 1974
12 1/4"   8"   6 3/4"   Will   and   Cort   Signed for proposal is interventer program, if   Herein and cort   Signed for proposal is interventer program, if   Herein and cort   Gone. If proposal is interventer program, if   Herein and cort   Signed for provide the space for program is intervented by the space	7" 5 1/2" drill to top o Premium. If pr ez Drilling Com HEE PROPOSED PROGRAM : I to drill or deepen directio any. LM: Clu ederal or State office use) A.C. A.C. A.C. A.C. A.C. A.C. A.C. A.C.	18 lb.   15 lb.   f San Andres   oductive, wi   pany of Rosw   f proposal is to deep   nally, give pertinent	1775'   2500'   formation to test   11 run casing and   ell, New Mexico wi   R E C E I V E   JAN 3 0 1974   D. C. C.   en or physics, give data on data on subsurface locations   LE President   APPROVAL DATE JA	Set 150 sx. Yates, Queen, Grayburg attempt completion. 11 be the drilling controtor. D RECEIVED JAN 2 2 1974 JAN 2 2 1974 U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY U.S. GEOLOGICAL SURVEY DATE January 18, 192 N 2 9 1974 ER

N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-102 Supersedes C-128 Effective 1-1-65

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		All distances must be fr	on the outer boundaries	of the Section.	
perator MCCLELLA	N OIL COMP		HINKLE FED		Well Nc.
nit Letter	Section	Township	Range	County	3
J	9	16 SOUTH	29 EAST	EDDY	
tual Footage Lo			I		
1980	leet nom the	SOUTH line and		teet from the EAS	ine
ound Level Elev 3687.7	Producing F		Pool UNDESIGNA	75A	Dedicated Acreage:
) Outline t		ated to the subject we			
1. Outline i	ne acreage deure	area to are subject we	in by colored pencin	or nachure marks on	the plat below.
interest a	ind royalty).				<b>o there</b> of (both as to workin
		different ownership is o unitization, force-poolin		l, have the interests	of all owners been consol
Yes	No If	answer is "yes?' type of	consolidation		
					1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 -
		owners and tract desci	riptions which have	actually been consol	idated. (Use reverse side c
	if necessary.)	1 . 1 . 11	· · · · · ·		
No allowa	ble will be assig	ned to the well until all	interests have been Luuit eliminating e	consolidated (by consolidated (by consolidated (by consolidated by consolidated by consolidated by consolidated	ommunitization, unitization en approved by the Commis
sion.	milling, or otherwise	e) of unitin a non-standard	i unit, etiminating s	uch interests, has be	en approved by the Commu
	1		i		CERTIFICATION
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			THE MEXIC	Company	IDENT
	2		OAN W WEST		ELLAN OIL CORP.
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				JANU	IARY 21, 1974
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					e No. 676
330 660	90 1320 1650 19	80 2310 2640 2000	1500 1000	800	- · -



PROPOSE TO USE EXISTING ROADS, OILFIELD AND RANCH, AND TO CONSTRUCT APPROXIMATELY 100' OF NEW ROAD TO LOCATION. NO WATER EXISTS IN THIS AREA AND WILL HAVE TO BE TRUCKED IN TO LOCATION. COMBUSTIBLE MATERIAL WILL BE BURNED, NONCOMBUSTIBLE MATERIAL WILL BE BURIED WITH PIT FILLING.

AFTER COMPLETION OR ABANDONMENT, THE PIT WILL BE FILLED, THE LOCATION CLEANED, AND THE AREA RESTORED, AS MUCH AS POSSIBLE, TO ITS ORIGINAL STATE.



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