N, M, O, C, C	( )	orm Approved. Budger Bureau No. 04-R0001.
DEPAR INT OF TRANSPORTATION		TO BE COMPLETED BY FAA
FEDERAL AVIATION ADMINISTRATION		AERONAUTICAL STUDY NO.
NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION	<del> </del>	70-ABQ-30-0E
1. NATURE OF STRUCTURE (Complete both A and B below A.(Check one)	)	FAA WILL COMPLETE AND RETURN THIS FORM IF ONE OR MORE OF THE FOLLOWING
■ NEW CONSTRUCTION ■ ALTERATION		IS APPLICABLE, OTHERWISE SEPARATE AC- KNOWLEDGEMENT WILL BE ISSUED.
B.(Check one)    PERMANENT   X TEMPORARY of time)	16	A. A STUDY OF THIS PROPOSAL HAS DIS- CLOSED THAT THE PROPOSED STRUCTURE:
2. NAME AND ADDRESS OF INDIVIDUAL COMPANY CORPORATION ETC.	ROPOSING	DOES NOT REQUIRE A NOTICE TO FAA.
THE CONSTRUCTION OR ALTERATION (Number, Street, City, State and Zip Code)	٦	WOULD NOT EXCEED ANY STANDARD  OF PART 77 AND WOULD NOT BE A HAZARD TO AIR NAVIGATION.
то Pennzoil United, Inc. P. O. Drawer 1828 1970 Midland, Texas		SHOULD BE SENTENT SHOW LIGHTED PER THE FAA ''OBSTRUCTION MARKING AND LIGHTING'' ADVISORY CIRCULAR 70/7460-1.
MAR 2 1970 Midiand, Texas 79701		REQUIRES SUPPLEMENTAL NOTICE.
Windle   19701	,	NOTICE FORM (FAA FORM 117-1)
N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		B. COPY SENT TO FCC? YES NO
	Wi	REVIEWING OFFICER DATE
3. TYPE AND COMPLETE DESCRIPTION OF STRUCTURE		cc:
		ABQ-200 w/sketch
Oil drilling rig with 142' derrick on a	20' subs	tructure SW-FIDO-2 "
		GADO-3
		VDG-000
A LOCATION OF STRU	CTUDE	GREE F 55
4. LOCATION OF STRU  A. COORDINATES (To nearest second)  B. NEAREST CITY OR TOWN		Mr. C.McCausland
	ad, New M	
o ' " (1) DISTANCE FROM 4B	ad Hew In	(2) DIRECTION FROM 4B
22 10 52 104 14 50 54 (6)		
32   19   53   104   14   53   Six (6)	MILES	South
32   19   53   104   14   53   Six (6)  C.NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN		South  AREST POINT OF (2) DIRECTION FROM
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN  Carlsbad Municipal	CE FROM NE	AREST POINT OF (2) DIRECTION FROM AIRPORT Fast
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN  Carlsbad Municipal  D. DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS, STE	Approx. 3	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS. PROMINENT TERRAIN FEATURES EX-
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN  Carlsbad Municipal	Approx. 3. REETS, AIRPO	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS, PROMINENT TERRAIN FEATURES, EX- drawing showing the relationship of construction
C.NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN  Carlsbad Municipal  D.DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS, STR  ISTING STRUCTURES, ETC. (Allach a bighway, street, or any other appropriate	Approx. 3. REETS, AIRPO	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS, PROMINENT TERRAIN FEATURES, Ex- drawing showing the relationship of construction clack to this notice.)
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C.NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN 4C AC Carlsbad Municipal  D.DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS. STR ISTING STRUCTURES. ETC. (Attach a highway, street, or any other appropriate site to nearest airport(s). If more space is required, continue on a separate sheet  See attached plat	Approx. 3. Approx. 3. EETS, AIRPO map or scaled a of paper and al	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS, PROMINENT TERRAIN FEATURES, EX- drawing showing the relationship of construction related to this notice.)  ARR 3 1970  6. WORK SCHEDULE DATES  A. WILL START
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C.NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN  Carlsbad Municipal  D.DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS. STR  ISTING STRUCTURES. ETC. (Allach a highway, street, or any other appropriate  site to nearest airport(s). If more space is required, continue on a separate sheet  See attached plat  5. HEIGHT AND ELEVATION (Complete A, B and C to the nearest airport of the structure including appurtenances and Lighting  (if any) ABOVE GROUND, OR WATER IF SO SITUATED	Approx. 3. Approx. 3. REETS, AIRPO map or scaled a of paper and al arest foot) 3225 162 3387	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS, PROMINENT TERRAIN FEATURES, EX- drawing showing the relationship of construction tach to this notice.)  ARR 3 1970  6. WORK SCHEDULE DATES A. WILL START  March 7, 1970  B. WILL COMPLETE  July 1, 1970
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN 4C   Carlsbad Municipal  D. DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS. STE ISTING STRUCTURES. ETC. (Attach a highway, street, or any other appropriate site to nearest airport(s). If more space is required, continue on a separate sheet  See attached plat  5. HEIGHT AND ELEVATION (Complete A, B and C to the new A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES AND LIGHTING (if any) ABOVE GROUND, OR WATER IF SO SITUATED  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A + B)	Approx. 3.	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS, PROMINENT TERRAIN FEATURES, EX- drawing showing the relationship of construction teach to this notice.)  ARR 3 1970  6. WORK SCHEDULE DATES  A. WILL START  March 7, 1970  B. WILL COMPLETE  July 1, 1970  Deture will be: YES NO
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN 4C  Carlsbad Municipal  D. DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS. STR ISTING STRUCTURES. ETC. (Altach a highway, street, or any other appropriate site to nearest airport(s). If more space is required, continue on a separate sheet  See attached plat  5. HEIGHT AND ELEVATION (Complete A, B and C to the new A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES AND LIGHTING (if any) ABOVE GROUND, OR WATER IF SO SITUATED  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A + B)  7. OBSTRUCTION MARKINGS - The continue of the second sec	Approx. 3.	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS. PROMINENT TERRAIN FEATURES, EX- drawing showing the relationship of construction  lach to this notice.)  ARRA 1970  6. WORK SCHEDULE DATES  A. WILL START  March 1, 1970  B. WILL COMPLETE  JULY 1, 1970  ARKING AND LIGHTING  X
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE (1) DISTAN (Carlsbad Municipal)  D. DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS. STE ISTING STRUCTURES, ETC. (Attach a highway, street, or any other appropriate site to nearest airport(s). If more space is required, continue on a separate sheet  See attached plat  5. HEIGHT AND ELEVATION (Complete A, B and C to the new A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES AND LIGHTING (if any) ABOVE GROUND, OR WATER IF SO SITUATED  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A + B)  7. OBSTRUCTION MARKINGS - The case of the second se	Approx. 3.	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS. PROMINENT TERRAIN FEATURES, EX- drawing showing the relationship of construction related to this notice.)  ARRY 1970  6. WORK SCHEDULE DATES  A. WILL START  March 7, 1970  B. WILL COMPLETE  JULY 1, 1970  Deture will be: YES NO  ARKING AND LIGHTING  X  MARKING AND LIGHTING  X
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C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE BASE  Carlsbad Municipal  D. DESCRIPTION OF LOCATION OF SITE WITH RESPECT TO HIGHWAYS, STE ISTING STRUCTURES, ETC. (Attach a highway, street, or any other appropriate site to nearest airport(s). If more space is required, continue on a separate sheet  See attached plat  5. HEIGHT AND ELEVATION (Complete A, B and C to the nearest airport Site above Mean Sea Level  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES AND LIGHTING (if any) ABOVE GROUND, OR WATER IF SO SITUATED  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A + B)  7. OBSTRUCTION MARKINGS - The case of the street of the stre	arest foot)  3225  3387  completed struction M  3STRUCTION	AREST POINT OF (2) DIRECTION FROM AIRPORT East  RTS, PROMINENT TERRAIN FEATURES, EX- drawing showing the relationship of construction relate to this notice.)  1970  6. WORK SCHEDULE DATES  A. WILL START  March 1, 1970  B. WILL COMPLETE  JULY 1, 1970  Decture will be: YES NO  ARKING AND LIGHTING  ARRIVED AIR TO THE LIGHT TO A fine of the part o

FAA Form 7460-1 (11-68) SUPERSEDES FAA Form 117...

RECEIVED

MAR 4 1970

D. C. C.

