orm season I I S	PPROVE EMISSION OF E	ADDITIONAL COM	nide.	Dudan B
(Feb. 1951)		ADDITIONAL COPY OF	NOTICE TO	Budget Bureau No. 42-R368.4. Approval expires 12-31-60.
	DEO 0 1900 (8	UBMIT IN TRIPLICATE)	Land (office Santa Fe
•	E. W. STANDLEY	UNITED STATES	Lease N	lo. NM-02218
	DISTRICT EDEPART	MENT OF THE INTE	RIOP Unit	
	G	EOLOGICAL SUBVEY		
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CITAL	DD71			11 DEC 3 1960
SUN	DRY NOTICE	S AND REPOR	rs on we	LLSS New Conv
NOTICE OF INTENTION TO	DRILL	SUBSEQUENT DEPART		MEN MEXICO
NUTICE OF INTENTION TO	CHANGE PLANS	SOBSEQUENT REPOR	T OF WATER SHUT-OFF	
OTICE OF INTENTION TO	TEST WATER SHUT-OFF	SOBSEQUENT REPOR	T OF SHOOTING OR AC	IDIZING
INTENTION TO	RE-DRILL OR REPAIR WELL	TOTAL COLIT REPOR	OF ALTERING CASING	
OTICE OF INTENTION TO	SHOOT OR ACIDIZE	SUBSEQUENT REPORT	OF RE-DRILLING OR I	REPAIR
OTICE OF INTENTION TO	PULL OR ALTER CASING	SUPPLEMENTARY WEI	OF ABANDONMENT	
	ABANDON WELL			
II No. 2		MARK NATURE OF REPORT, NOTICE Decor	nber 5	, 19 60
MNW /4 27 (4 Sec. and Sec. No.)	is located 1980 ft.	from N line and 198	o ft. from W	, 19 60 ine of sec. 27
(½ Sec. and Sec. No.)	is located 1980 ft. (from N line and 198 37-E NMP (Range) (M	o ft. from W	, 1960 ine of sec. 27
(% Sec. and Sec. No.)	is located 1980 ft. 8-8 (Twp.)	From [N] line and 198 37-E NMP (Range) (M	o ft. from W	ine of sec. 27
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9120	Weight (k Grade	Depth	on on ratthes!	
13-3/8	481	H-40	0-400		Footage
8-5/8	24#	J-55			400
	32#	J-55	0-2500		2500
5-1/2	17#	J-55 LT&C	2500-4250		1750
	15.5#	J-55	0-1500		1500
	17#	J-55	1500-7200		5700
	176	N-80	7200-9100		1900
2-3/8	4.74	T. E.E.	9100-9600	(See page	500
I under	tand that this plan of	work must receive approve	0-9600	attached) logical Survey before operation	9600
^	*** * * * * * * * * * * * * * * * * *		writing by the Geo	logical Survey before operatio	ns may be commenced

Company DAVID FASKEN Address 608 First National Bank Building DAVID FASKEN Midland, Texas Telephone No. MU-2-5285 Title Attorney

The expected mud program will entail use of plain water and native mud to 13-3/8 inch casing point at or about 400 feet, brine water from the surface string casing point at or about 400 feet to the intermediate string casing point at or about 4, 250 feet, plain water and native mud from intermediate string casing point at or about 4, 250 feet to approximately 8, 500 feet and oil base mud with weights and discosities as needed to maintain satisfactory hole condition from 8, 500 feet to total depth.

Surface casing, 13-3/8 inch, will be circulated with cement back to the surface. Intermediate casing, 8-5/8 inch, will be circulated with cement back to the surface string. Oil string casing, 5-1/2 inch, will be cemented with approximately 500 sacks.

It is contemplated that production string casing will be set through and perforated opposite the Bough "C" fermation. Prior to running ell string casing it is contemplated that the pay will be drill stem tested and that electric legs will be run.

Signed for Identification:

DAVID FASKEN

Richard S. Brooks - Attorney

The expected mud program will entail use of plain water and native mud to 15-3/8 inch casing point at or about 400 feet, brine water from the surface string casing point at or about 400 feet to the intermediate string casing point at or about 4, 250 feet, plain water and native mud from intermediate string casing point at or about 4, 250 feet to approximately 3, 500 feet and oil case mud with weights and viscosities as needed to maintain satisfactory hale condition from 3, 500 feet to total depth.

Surface $casm_{G^*}$ 13-5/2 inch, will be dirculated with cement back to the surface. Intermediate sasing, 3-5/8 inch. will be dirculated with dement back to the surface string. Othering casing, 5-1/2 inch, will be demented with approximately 500 sacks.

It is contemplated that production string casing will be set through and perforated apposing the Europe Contemplated that the pay will be drill stem tested and that electric logs will be run.

Ligned for Identification:

DAVID FASKEN

Ey hilosh floods

Richard S. Brooks - Attorney

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION BLAZ

FORM C-128 Revised 5/1/57

·- 	WELL LOCA	ATION AND	ACR	EAGE DED	CATIO	N PLAT	•
	SEE INSTRUCTI				THE RE	VERSE SID	E
Operator			SECTI Lease	ON A			
=	VID FASKEN		ľ	KING-DAVIS	i 1 Federi	L	Well No.
Unit Letter	Section Townsh	ıip	Ras		County		2
F	27	8 South		37 East	Country	Dagge	14
Actual Footage L.				Or Best	I	Roose	AOTE
1980	feet from the North	l line and	198	O feet	from the	West	line
Ground Level Ele	v. Producing Formation		Pool		·		Dedicated Acreage:
4001	Bough "C"			Bluit Fie	ld		80 Acres
1. Is the Operator	r the only one or in the delle				*		
who has the ru	eht to deill into and to brodu	ated acreage ou	tlined on	the plat below?	YES	— мо ——	("Owner" means the person
another, (65-	ght to drill into and to produc -3–29 (e) NMSA 1935 Comp.)	e from any pool	ana to	appropriate the n	todiction e	uther for hi	mself or for himself and
2. If the answer to	o question one is "no," have	e the intereses	ما ما الم	t			
wise? YES	NO If answer i	s "ves." Type	of Conso	dideries	nsolidated	by commun	itization agreement or other-
3. If the answer to	o question two is "no," list	all the owners	and their	respective inter	ests below		
Owner						· .	
				Land Descripti	On		
							DFC 9
		<u> </u>	i				<u>u. s. 6344</u> 1960
							HOSES MEN WAY
	350	TION B					CERTIFICATION CO
		N. 890 50	9'W.	80.01	~ ~ ~ ~ ~ · · · ·	1	
			•	Ì	1		certify that the information
	į į	ł		1	- 1		ION A above is true and com-
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2	1	†		1	1		certify that the well location
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R		1		!		surveys or	nade by me or under my
	l l	}		!		supervision	on, and that the same is true
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		 		+		and belief	
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	i	*		ì			d Professional Engineer
	N. 89° 59 W.			1		and or i.a	nd Surveyor
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330 (60 60	00 (730)/(0 1000 0				/		
, 330 660 <i>99</i>	00 1320 1650 19 80 2310 2	2640 2000	1500	1000 500	0	Certificate	18EA