Kingman

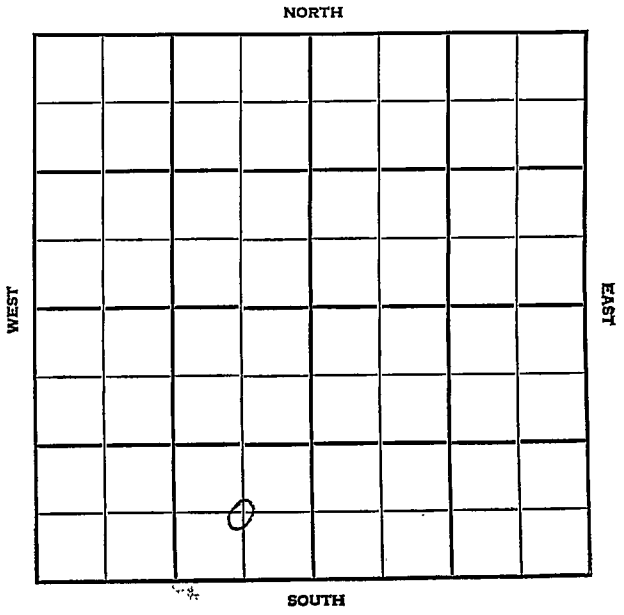
DX 78-1

KANSAS

Section 17 Township 30 Range 8W

Well No. #1 Lloyd M. Wells Unit

Company Magnolia Pet.



Kingman KANSAS

SEC.	TWP.	R.
17	30	8W

WELL NO.

#1 Lloyd M. Wells Unit FARM

COMPANY

Magnolia Pet.

CONTRACTOR

Spivey Area Pool

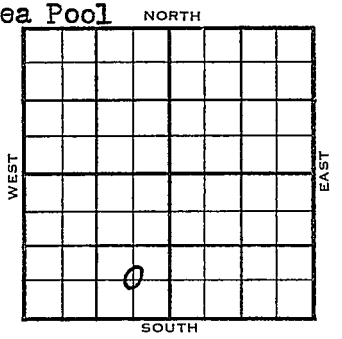
_____ Ft. from N. Line

660 Ft. from S. Line

660 Ft. from E. Line

_____ Ft. from W. Line

C SE SW



	ELEVATION	REPORT
1955	1532'	
4/13	Location	
6/1	Comm 4-17-55 L 3442, Miss 4173 TD 4275 8 5/8" @ 224/275, DST 4171-89 open 1 hr gas to surface in 4 min. 183 mcfg Rec 90' gcm 1584/30" DST 4189-4205' open 1 hr Gas in 16 min 183 mcfg Rec 60' o & gcm 90' vho & gcm 1564/30" DST 4205-25 open 1 hr Rec 640' gas 100' o&gcm 70' muddy sw 1114/30" 5 1/2" @ 4274/250 CO to 4239 24/4194-98 B/3½ go 6/75 gswph 4 hr viso frac 3,970 mcfg PB 4188 72/4172-84 F/L 1,630 mcfg 1,790 mcfg Comp 10 bopd 23 bw 1,640 mcfg COMPLETED	

DX-78

FORM 275 FOR SALE BY KANSAS BLUE PRINT CO.

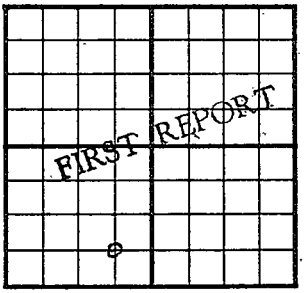
County Kingman State Kansas

Sec. 17 (Blk. Twp.) 30 (Sur. Rge.) 8W Map No.

Operator Magnolia Pet.

Well No. 1 Farm Lloyd M. Wells Unit

Elev. Location C SE SW



660 Ft. From S Line SW

660 Ft. From E Line Quarter

1st. Report APR 1 3 1955

Completion

Remarks

Spudding Date

Drlg. Data Spivey Area Pool

Location

FABEN GILSTRAP

FORM 513 REV. SUNRAY

County Kingman Elev. 1532 Co.

Sec. 17 Twp. 30 Rge. 8W

Company Magnolia Pet.

Farm Name Lloyd M. Wells Unit No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
Bl.			
L.	3442		1910
K.C.			
B.K.C.			
Ce.			
C.			
M. lime	4173		2641
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A			
R.			
P€.			
G.			
T.D.	4275		

Loc. in Sec. C SE SW

Geol.

Contr.

Lse.

Pool Spivey

COMPLETE
MAY 25 '55

No.

Date Comm. 4-17-55

Sec.

8 5/8" @ 224/275 DST 4171-89 open 1 hr

gas to surface in 4 min. 183 mcfg

T.

Rec. 90' gcm 1584/30" DST 4189-4205

open 1 hr. gas in 16 min. 183 mcfg

Rec. 60' o & gcm 90' vho & gcm

1564/30" DST 4205-25 open 1 hr.

R.

Rec. 640' gas 100' o & gcm 70' muddy

sw 1114/30" 5½" @ 4274/250 CO to

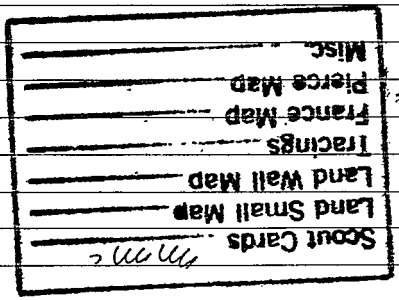
4239 24/ 4194-98 B/ 3½-go 6/75 gswph

4 hr. viso-ffac 3,970 mcfg PB 4188

72/ 4172-84 F/L 1,630 mcfg

1,790 mcfg Comp. 10 bopd 23 bw.

1,640 mcfg



JUN 20 1955