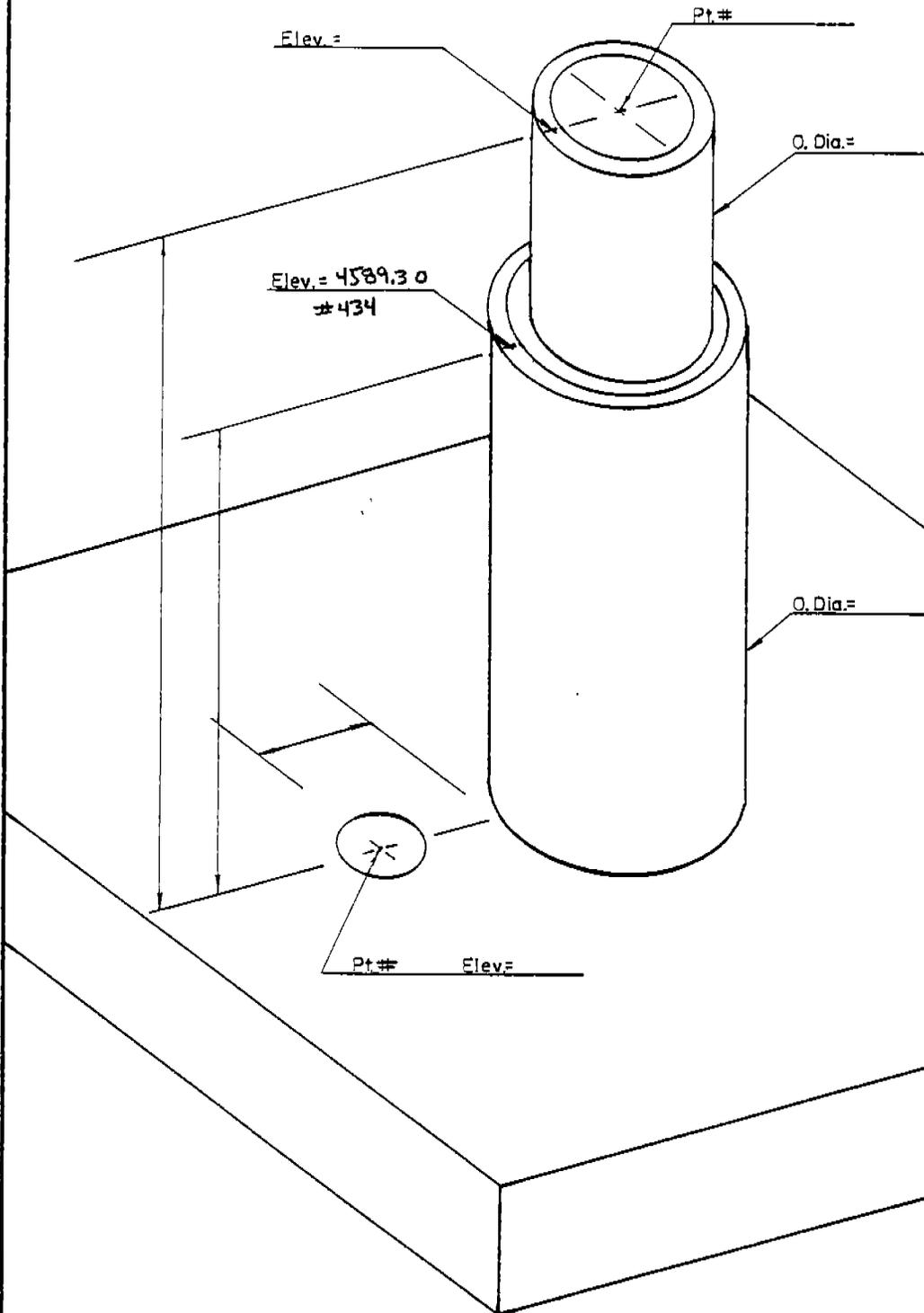


BLM # 6

POINT NAME



COORD. TYPE	POINT #	POINT # 434	POINT #	SCALE FACTOR	Δα
GEODETTIC	LAT=	LAT= 32°30'32.470"	LAT=	_____	_____
	LONG=	LONG= 106°38'18.383"	LONG=	_____	_____
WSTM COORD.	X=	X= 405,938.505	X=	SCALE 0.9999 851	(-) 0°09'50"
	Y=	Y= 224,682.530	Y=	GRIP 0.9997 752	
NM COORD	X=	X= 380,256.41	X=	0.9999 164 SCALE	(-) 0°12'32"
	Y=	Y= 549,107.07	Y=	0.9996 970 GRIP	

NM COORDINATE ZONE CENTRAL

BOTSFORD LAND SURVEYING, INC.

212 S. Downtown Mall
 LAS CRUCES, NM 88001
 Phone 526-2444

WELL NAME/NUMBER: BLM-6

(b) Lithology sampling - collect sample every:

5' intervals Method Grab from 0 ' to TD ' (depth)
Core type 6" Dennison from _____ ' to _____ ' (depth)
2" Christiansen from _____ ' to _____ ' (depth)

(c) Anticipated drilling additive(s): E-Z Mud

7) PROPOSED WELL COMPLETION DESIGN/MATERIALS

(a) Casing:	<u>Material</u>	<u>Diameter</u>	<u>From</u>	<u>To</u>	<u>Comments</u>
Temporary	_____	_____	_____	_____	
Surface	<u>steel</u>	<u>10"</u>	<u>0</u>	<u>100' max</u>	
Screen (10')	<u>stainless ++</u>	<u>4"</u>	_____	_____	<u>0.02"</u>
Completion Pipe	<u>stainless +</u>	<u>4"</u>	<u>0</u>	<u>TD</u>	<u>*</u>

Standard material: Blank riser, silt trap, locking cap

N/A Data not available at this time

* for deep completions (450 feet or more)

** for shallow completions

+ Type 304, Schedule 5 stainless steel

Type 304, Schedule 10 stainless steel

++ Regular strength screen, extra strength screen used below 450 feet

(b) Filter pack: Standard 8/20 and 16/40 sand and bentonite plug(s), grout to surface.

8) PROPOSED WELL DEVELOPMENT

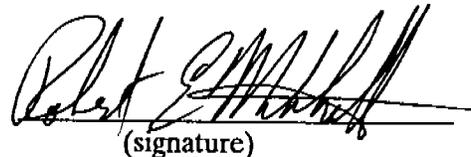
(a) Surge and bail with surge block and bailer.

(b) Pump with submersible pump until parameters stabilize.

9) WELL AUTHORIZATION

(a) Proposed by Geoscience Consultants, Ltd.

(b) Authorized Robert Mitchell NASA
(name) (representing)


(signature)

